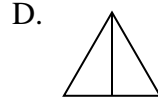
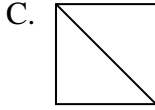
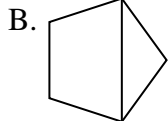
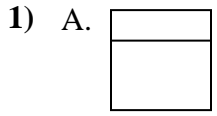


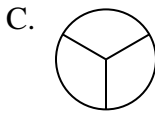
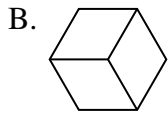
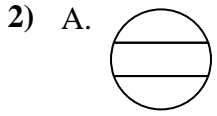


Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

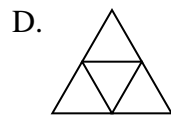
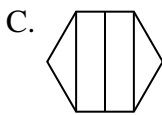
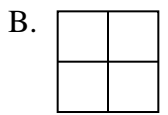
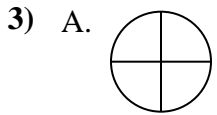
Answers



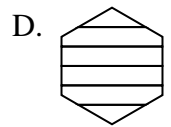
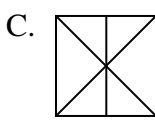
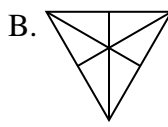
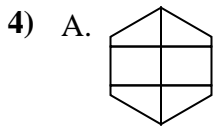
1. \_\_\_\_\_



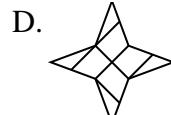
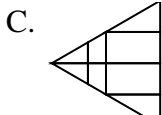
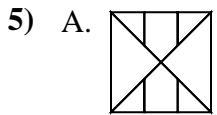
2. \_\_\_\_\_



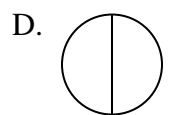
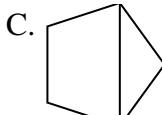
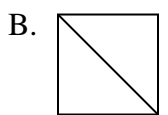
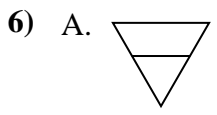
3. \_\_\_\_\_



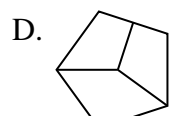
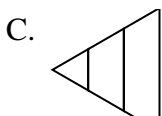
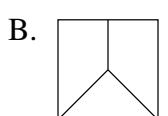
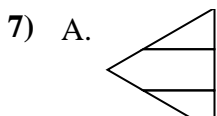
4. \_\_\_\_\_



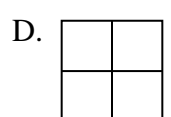
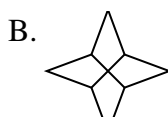
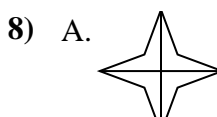
5. \_\_\_\_\_



6. \_\_\_\_\_



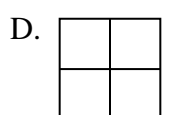
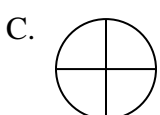
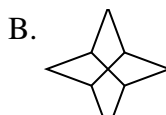
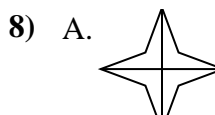
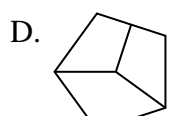
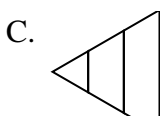
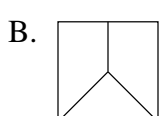
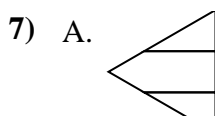
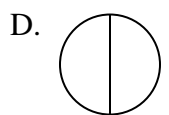
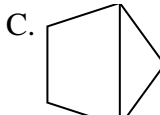
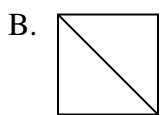
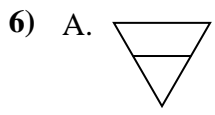
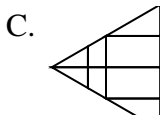
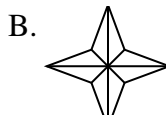
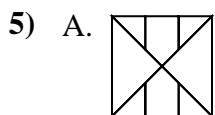
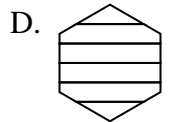
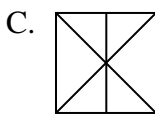
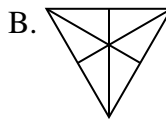
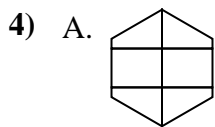
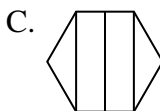
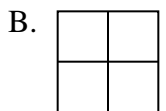
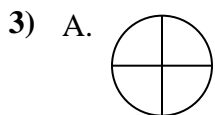
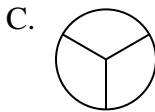
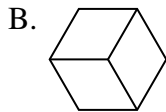
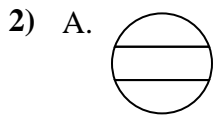
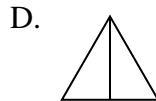
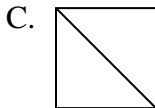
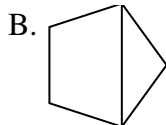
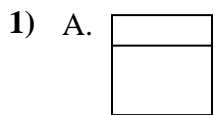
7. \_\_\_\_\_



8. \_\_\_\_\_



Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. C,D

2. B,C

3. A,B,D

4. B

5. B

6. B,D

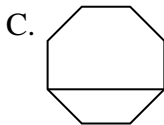
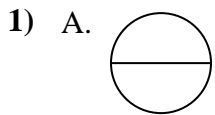
7. none

8. A,B,C,D

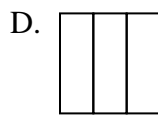
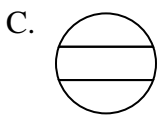
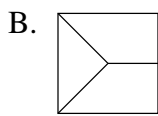
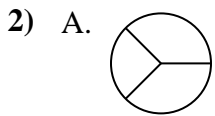


Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

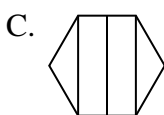
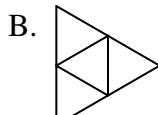
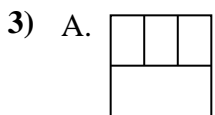
Answers



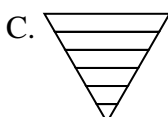
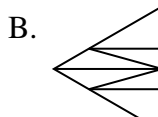
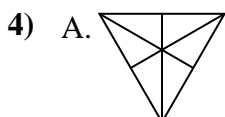
1. \_\_\_\_\_



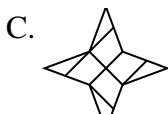
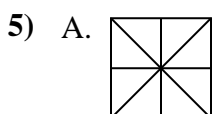
2. \_\_\_\_\_



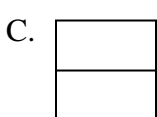
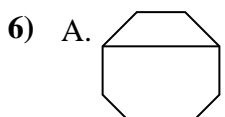
3. \_\_\_\_\_



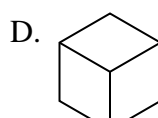
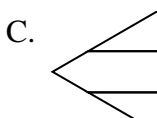
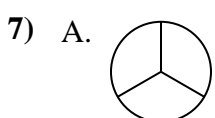
4. \_\_\_\_\_



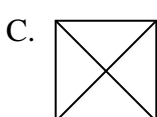
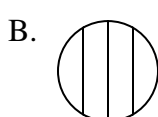
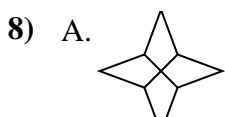
5. \_\_\_\_\_



6. \_\_\_\_\_



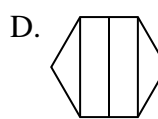
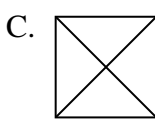
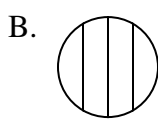
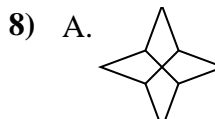
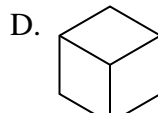
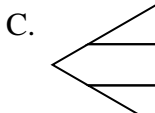
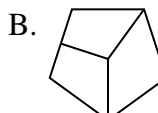
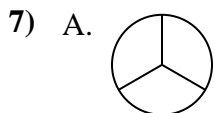
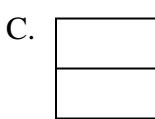
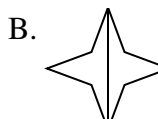
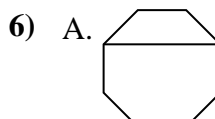
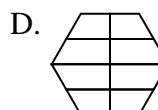
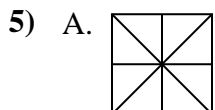
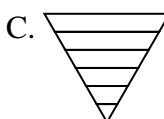
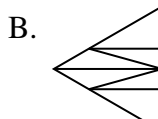
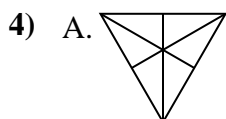
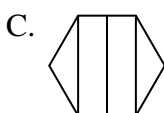
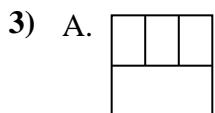
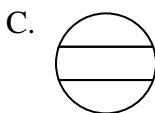
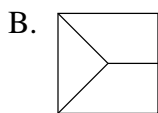
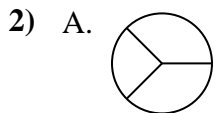
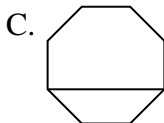
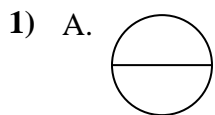
7. \_\_\_\_\_



8. \_\_\_\_\_



Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. **A,B,D**

2. **D**

3. **B,D**

4. **A**

5. **A**

6. **B,C,D**

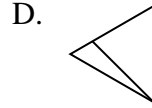
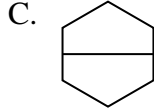
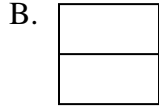
7. **A,D**

8. **A,C**



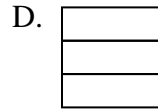
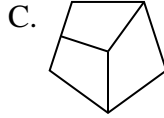
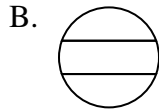
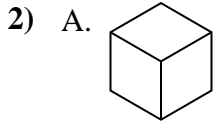
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers



1. \_\_\_\_\_

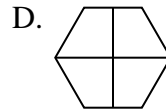
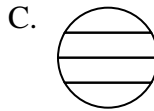
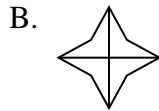
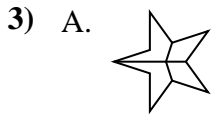
2. \_\_\_\_\_



3. \_\_\_\_\_

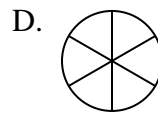
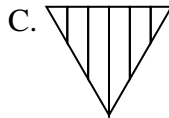
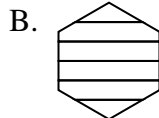
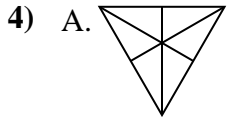
4. \_\_\_\_\_

5. \_\_\_\_\_

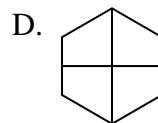
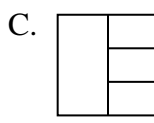
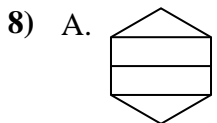
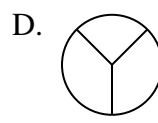
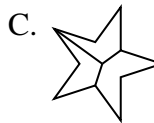
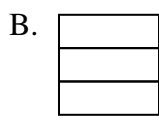
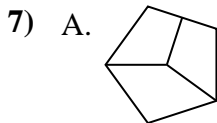
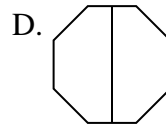
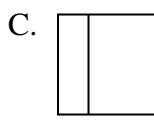
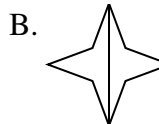
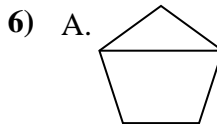
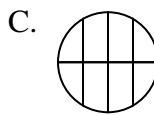
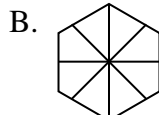
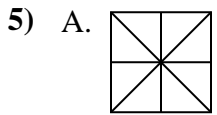


6. \_\_\_\_\_

7. \_\_\_\_\_

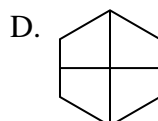
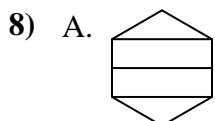
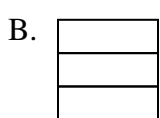
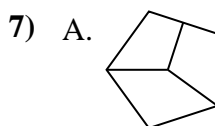
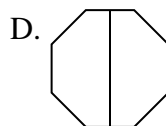
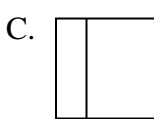
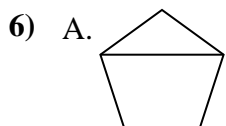
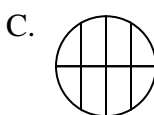
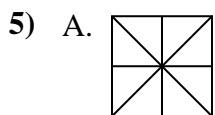
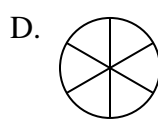
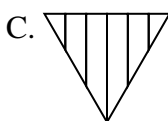
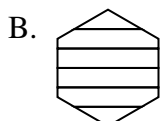
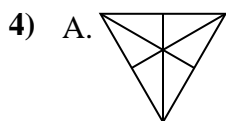
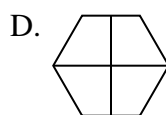
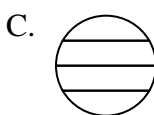
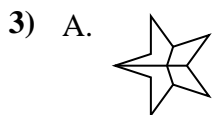
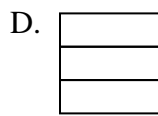
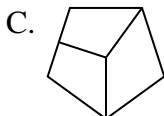
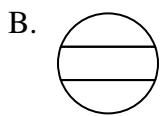
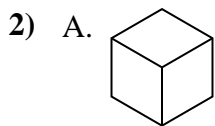
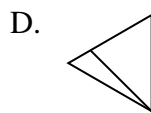
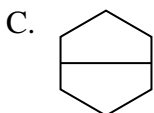
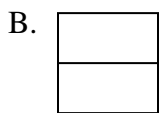
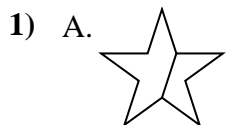


8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. **B,C**

2. **A,D**

3. **B,D**

4. **A,D**

5. **A,D**

6. **B,D**

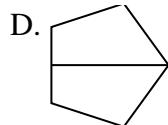
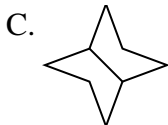
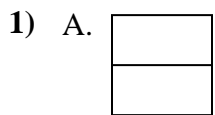
7. **B**

8. **D**

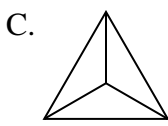
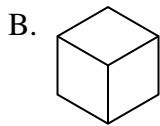
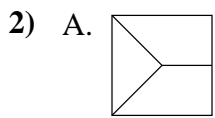


Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

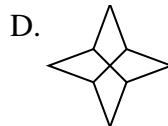
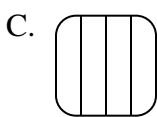
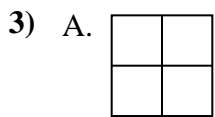
Answers



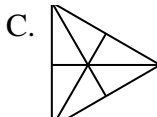
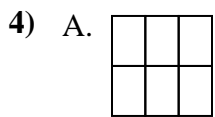
1. \_\_\_\_\_



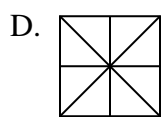
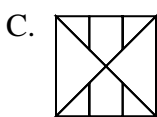
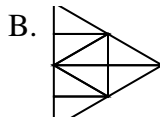
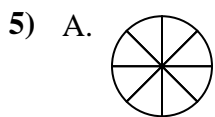
2. \_\_\_\_\_



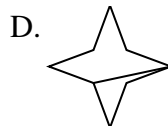
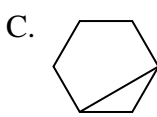
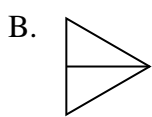
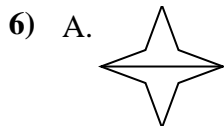
3. \_\_\_\_\_



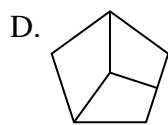
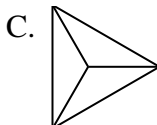
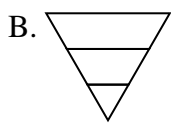
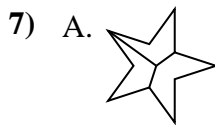
4. \_\_\_\_\_



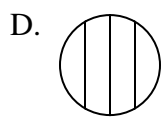
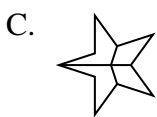
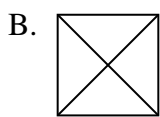
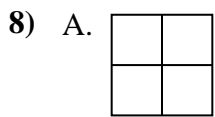
5. \_\_\_\_\_



6. \_\_\_\_\_



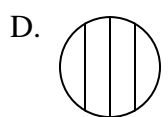
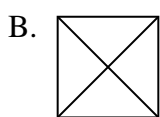
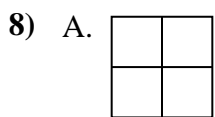
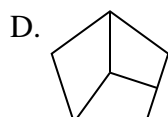
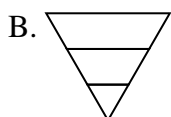
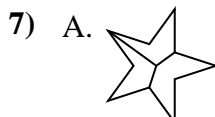
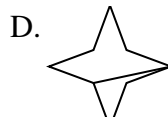
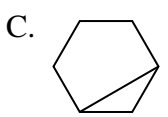
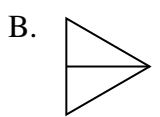
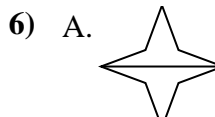
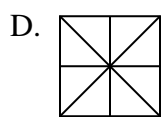
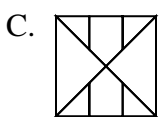
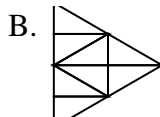
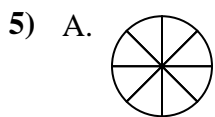
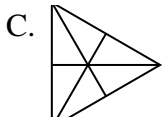
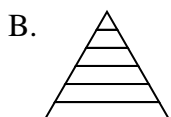
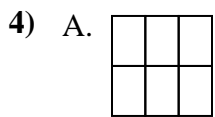
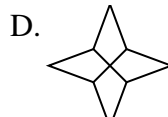
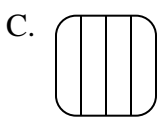
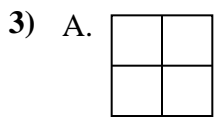
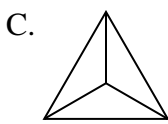
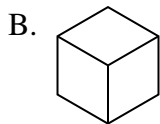
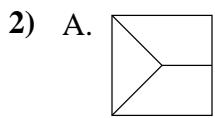
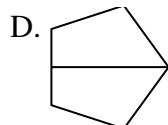
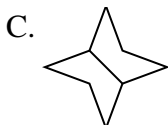
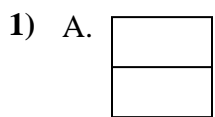
7. \_\_\_\_\_



8. \_\_\_\_\_



Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. **A,B,C,D**

2. **B,C**

3. **A,B,D**

4. **A,C**

5. **A,B,D**

6. **A,B**

7. **C**

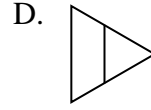
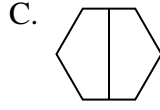
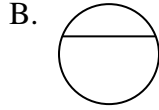
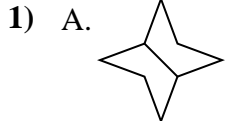
8. **A,B**





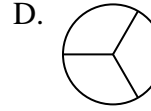
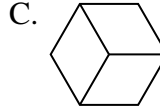
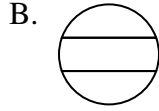
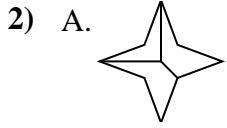
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers



1. \_\_\_\_\_

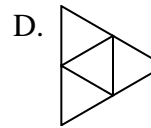
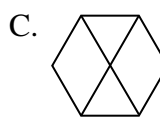
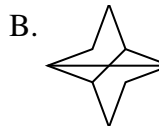
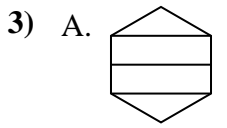
2. \_\_\_\_\_



3. \_\_\_\_\_

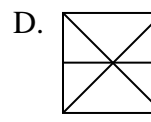
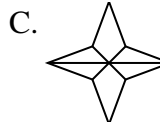
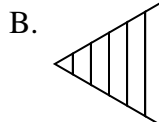
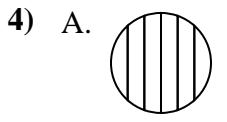
4. \_\_\_\_\_

5. \_\_\_\_\_

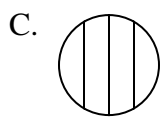
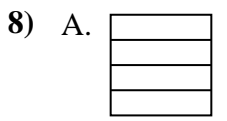
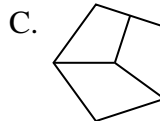
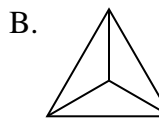
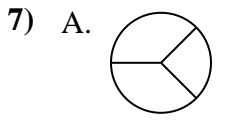
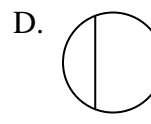
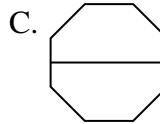
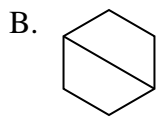
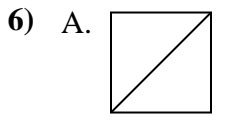
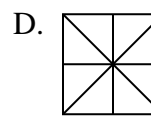
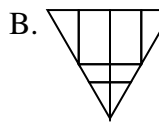
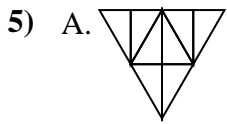


6. \_\_\_\_\_

7. \_\_\_\_\_

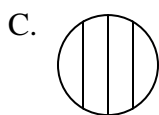
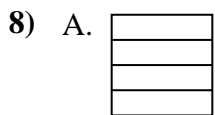
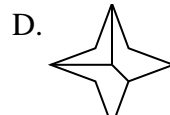
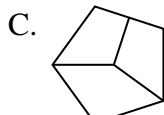
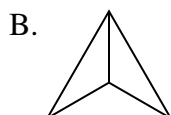
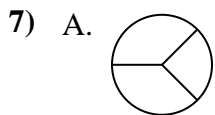
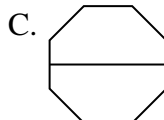
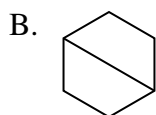
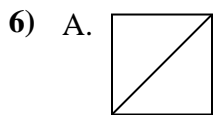
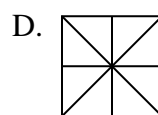
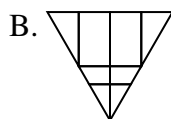
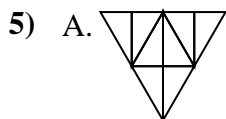
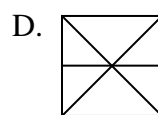
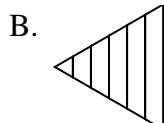
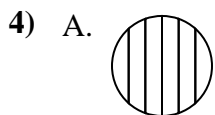
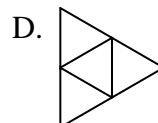
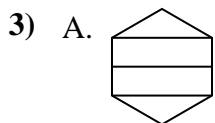
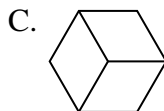
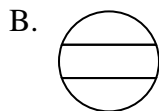
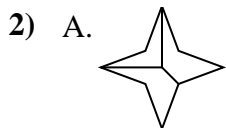
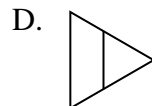
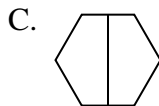
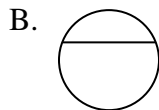
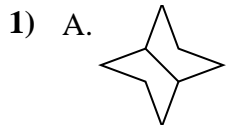


8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. A,C

2. C,D

3. D

4. none

5. A,D

6. A,B,C

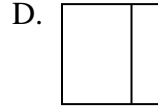
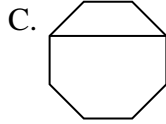
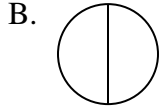
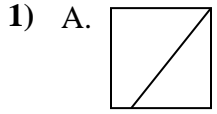
7. B

8. A,D



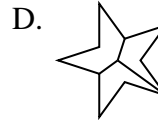
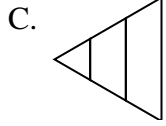
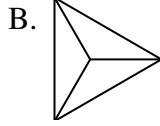
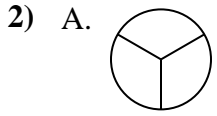
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers



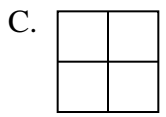
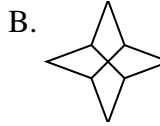
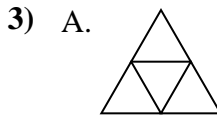
1. \_\_\_\_\_

2. \_\_\_\_\_



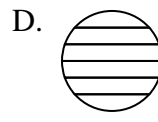
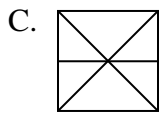
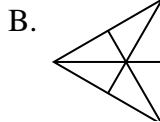
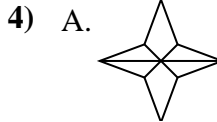
3. \_\_\_\_\_

4. \_\_\_\_\_



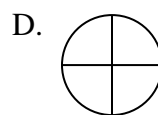
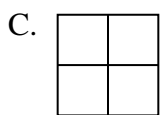
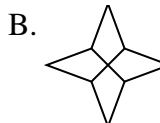
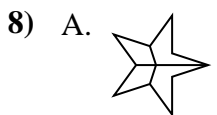
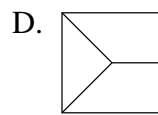
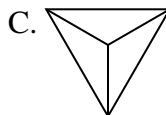
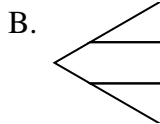
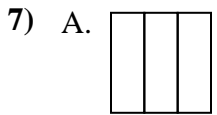
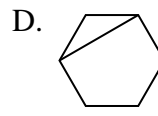
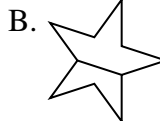
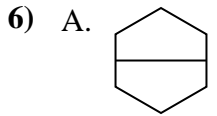
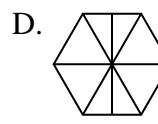
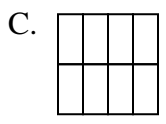
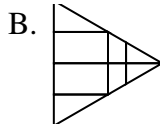
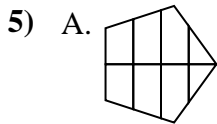
5. \_\_\_\_\_

6. \_\_\_\_\_



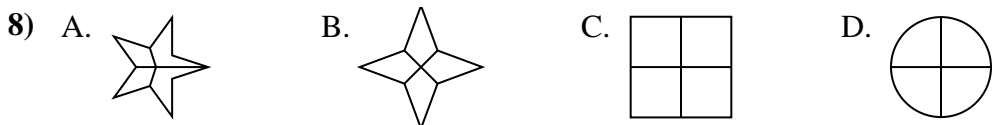
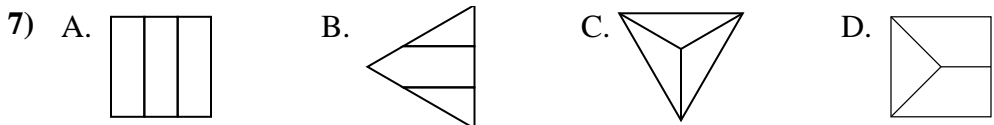
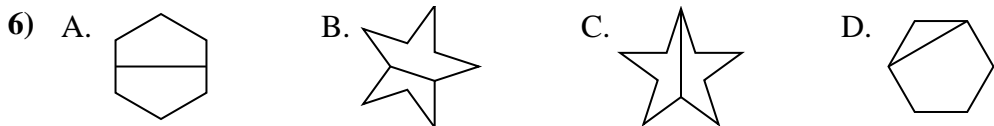
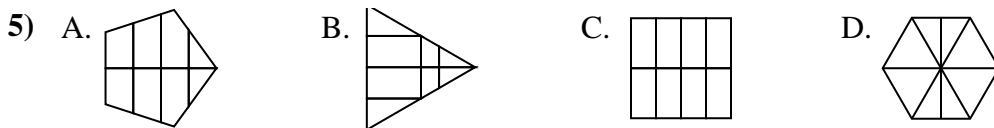
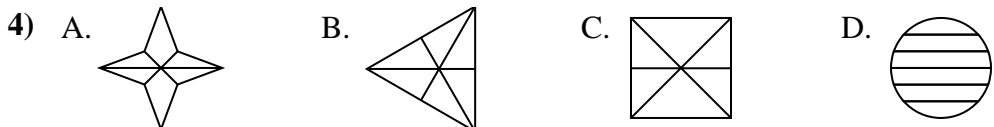
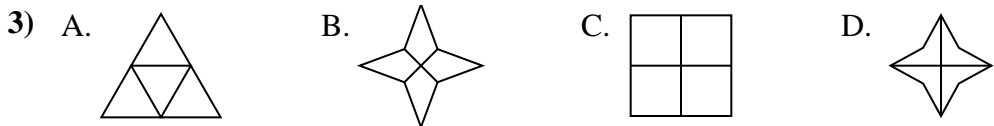
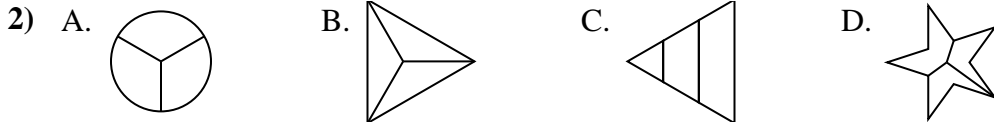
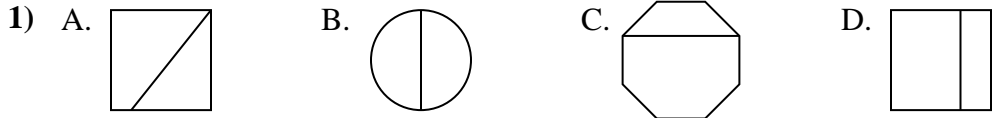
7. \_\_\_\_\_

8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. B

2. A,B

3. A,B,C,D

4. B

5. C

6. A,C

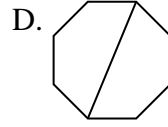
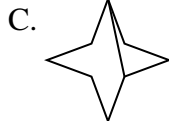
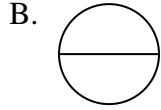
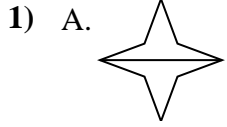
7. A,C

8. B,C,D



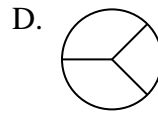
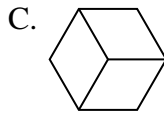
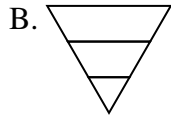
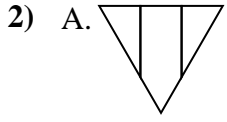
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers



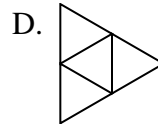
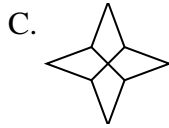
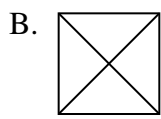
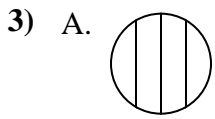
1. \_\_\_\_\_

2. \_\_\_\_\_



3. \_\_\_\_\_

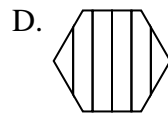
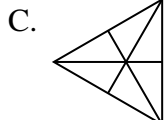
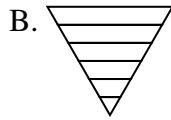
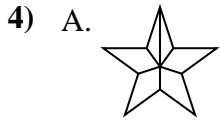
4. \_\_\_\_\_



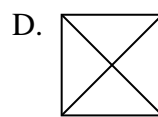
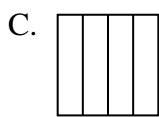
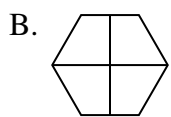
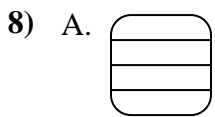
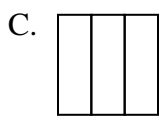
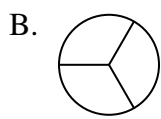
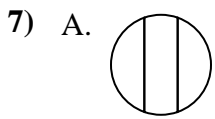
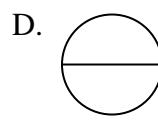
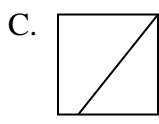
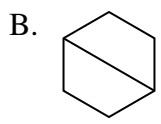
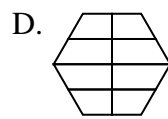
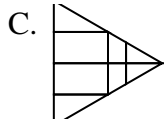
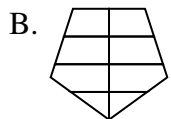
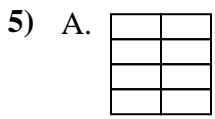
5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

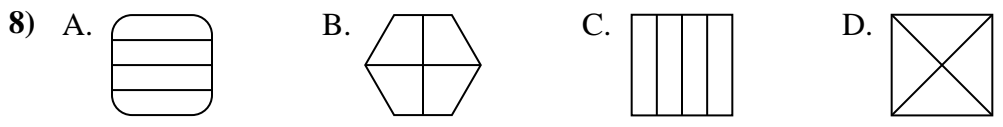
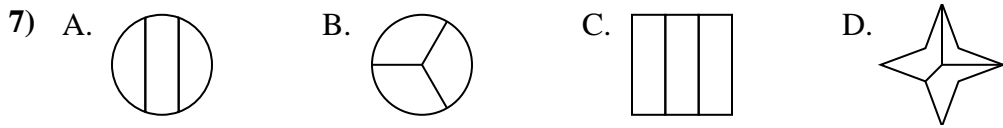
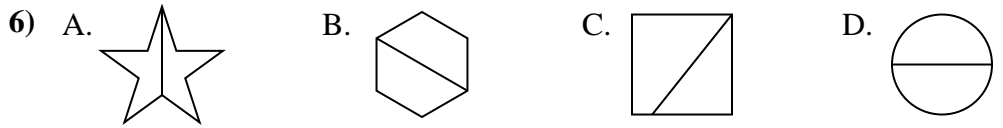
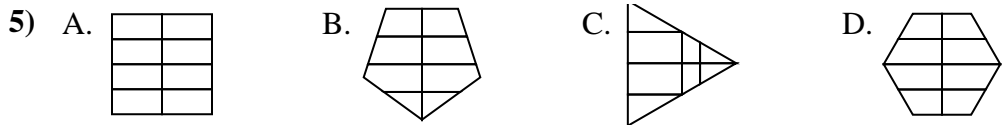
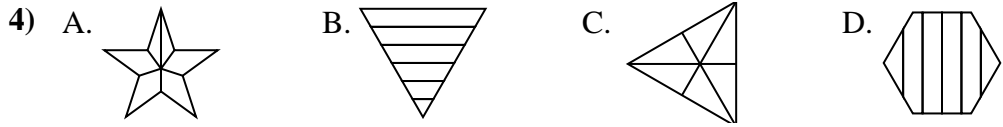
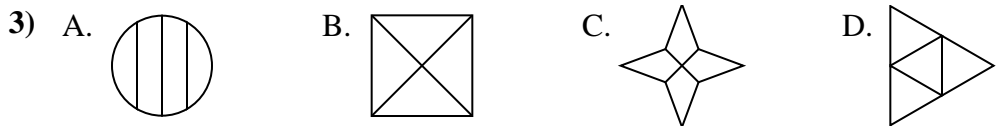
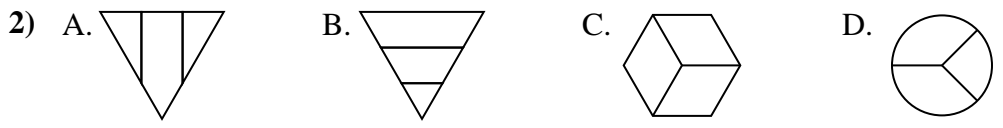
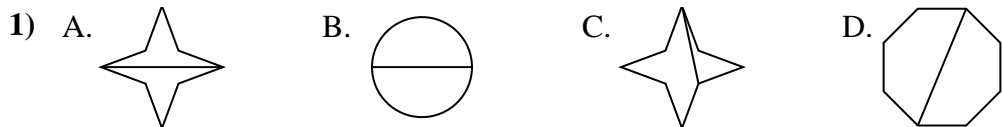


8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. A,B,D

2. C

3. B,C,D

4. C

5. A

6. A,B,D

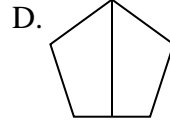
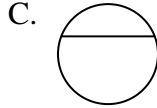
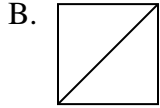
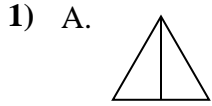
7. B,C

8. B,C,D



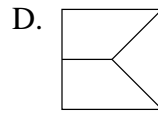
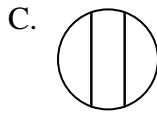
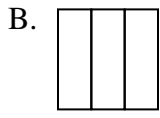
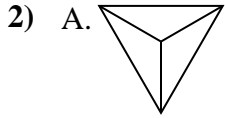
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers



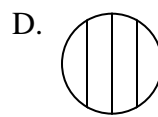
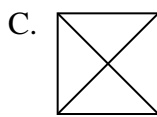
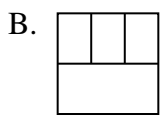
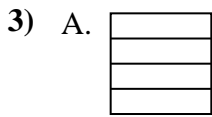
1. \_\_\_\_\_

2. \_\_\_\_\_



3. \_\_\_\_\_

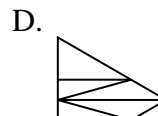
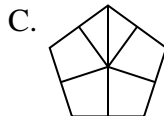
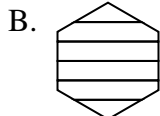
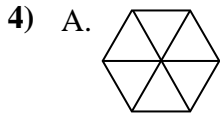
4. \_\_\_\_\_



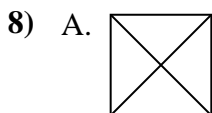
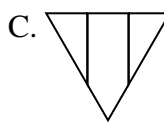
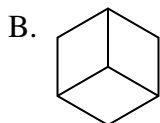
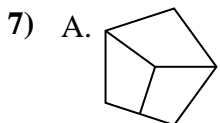
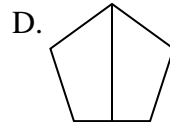
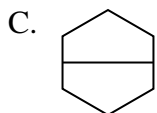
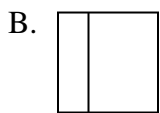
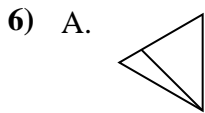
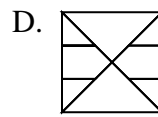
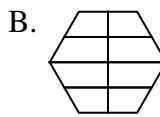
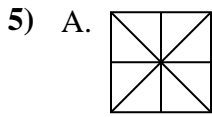
5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

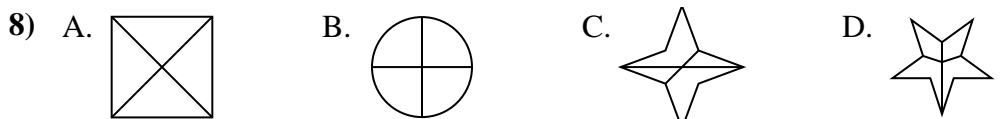
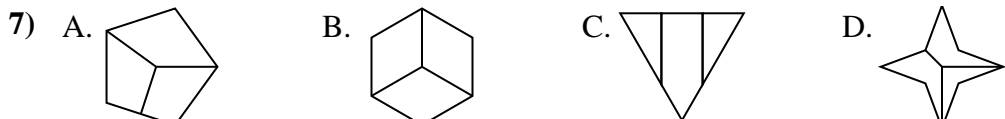
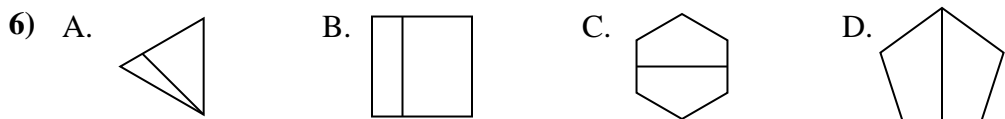
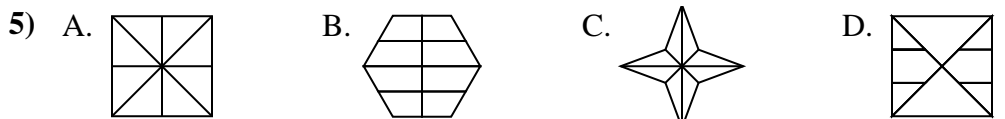
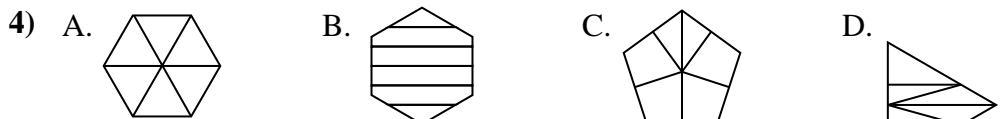
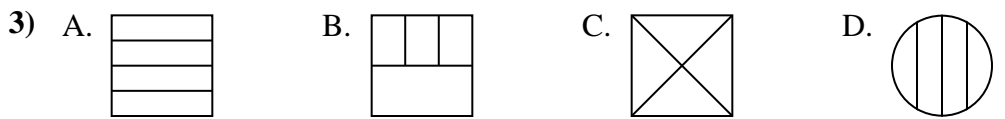
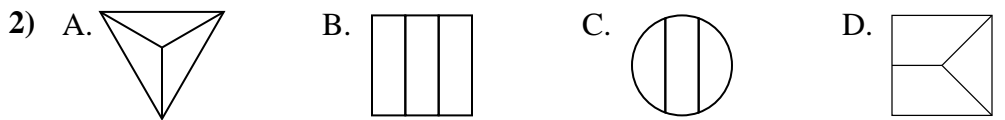
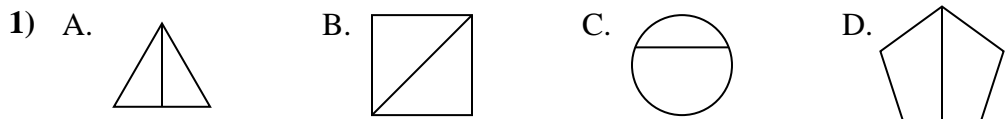


8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. **A,B,D**

2. **A,B**

3. **A,C**

4. **A**

5. **A,C**

6. **C,D**

7. **B**

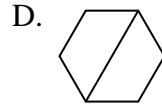
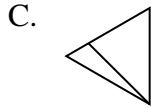
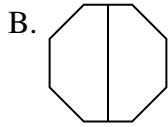
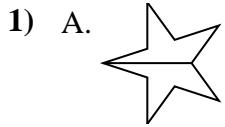
8. **A,B**





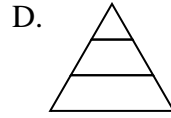
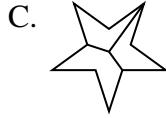
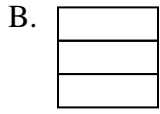
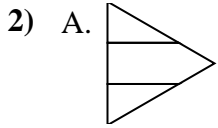
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers



1. \_\_\_\_\_

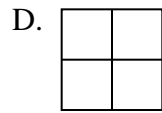
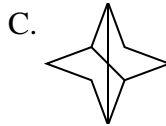
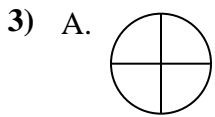
2. \_\_\_\_\_



3. \_\_\_\_\_

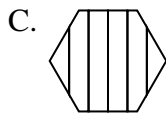
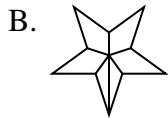
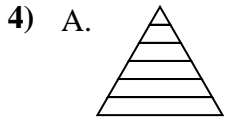
4. \_\_\_\_\_

5. \_\_\_\_\_

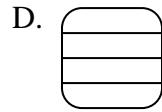
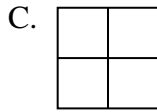
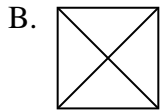
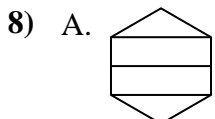
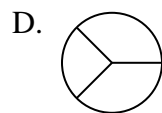
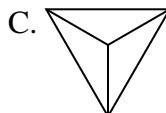
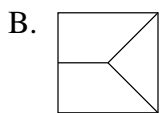
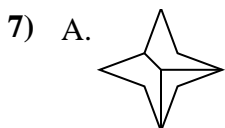
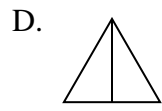
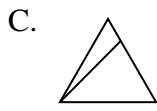
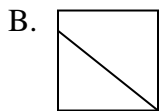
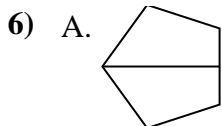
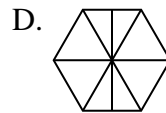
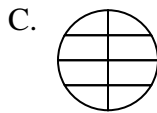
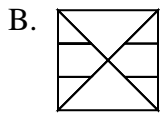
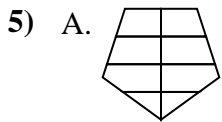


6. \_\_\_\_\_

7. \_\_\_\_\_

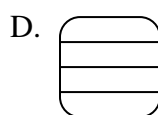
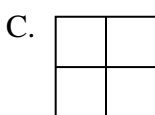
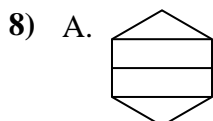
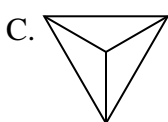
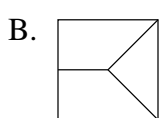
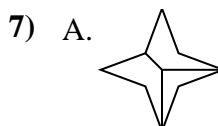
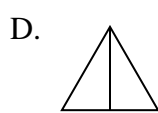
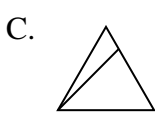
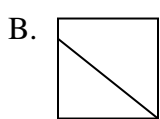
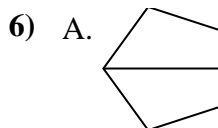
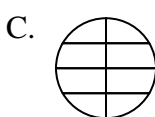
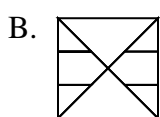
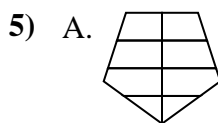
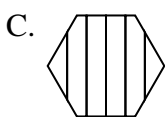
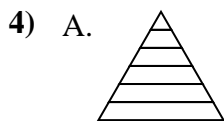
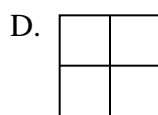
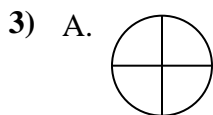
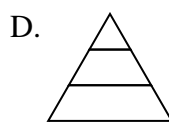
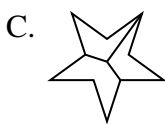
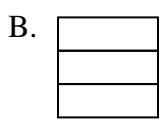
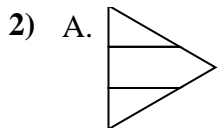
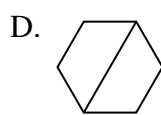
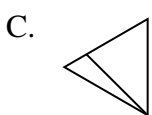
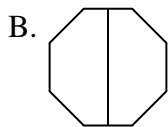
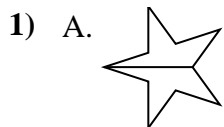


8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. **A,B,D**

2. **B**

3. **A,B,D**

4. **none**

5. **none**

6. **A,D**

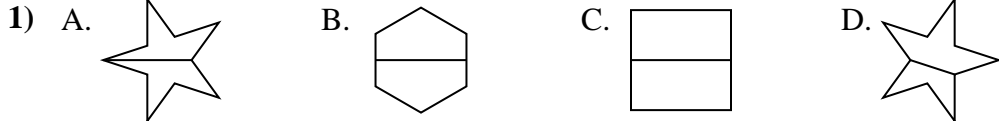
7. **C**

8. **B,C**

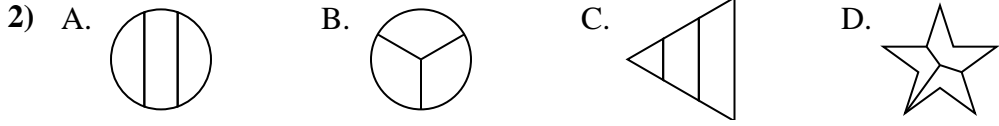


Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

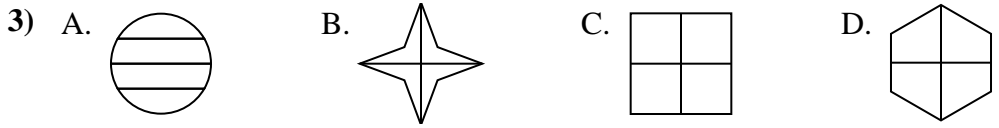
Answers



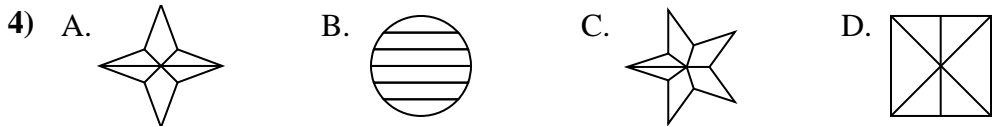
1. \_\_\_\_\_  
 2. \_\_\_\_\_



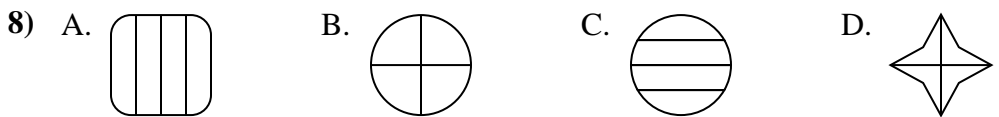
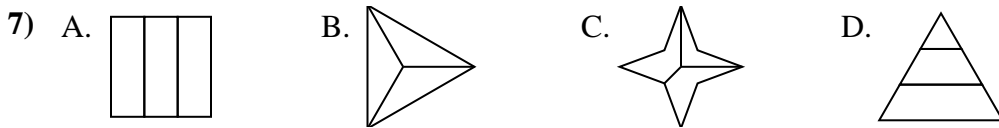
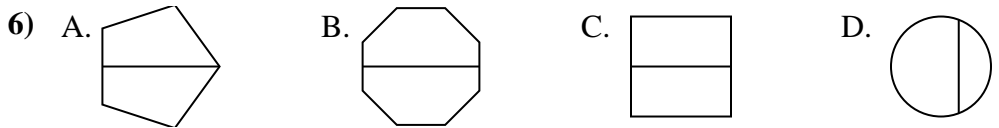
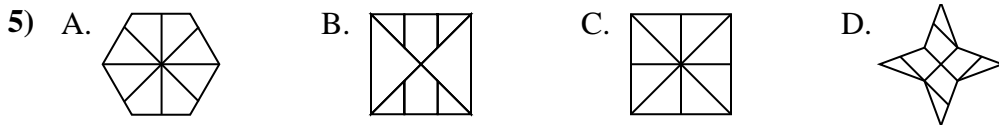
3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_



6. \_\_\_\_\_  
 7. \_\_\_\_\_

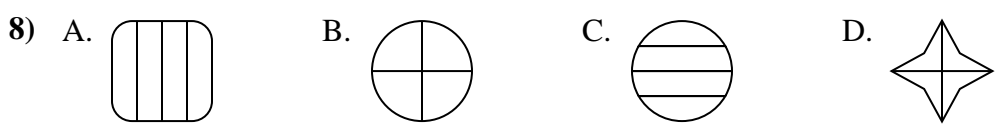
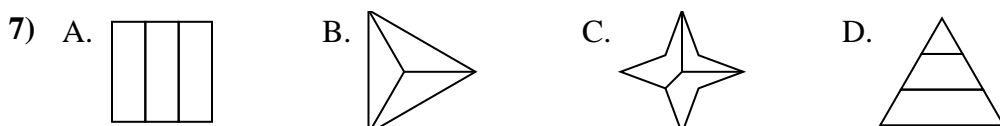
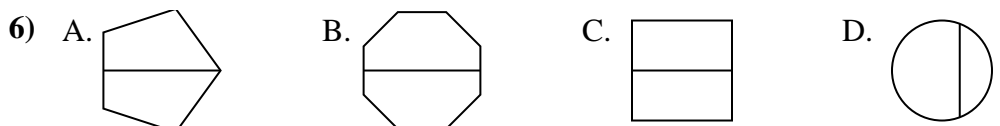
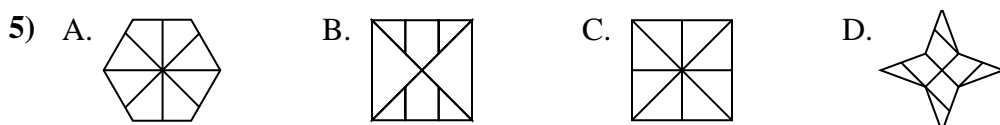
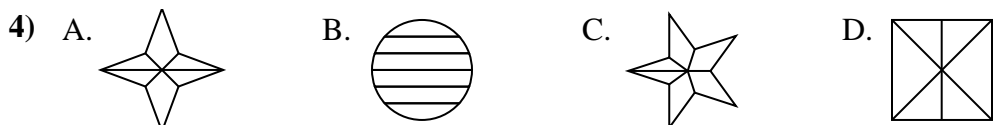
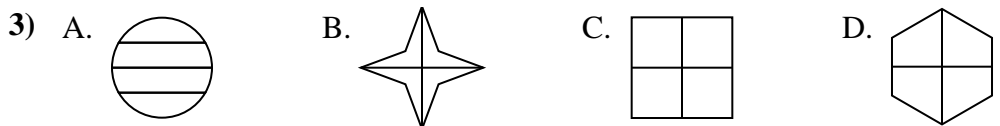
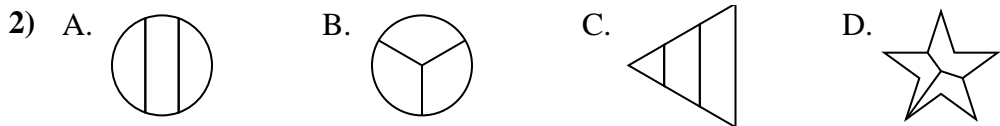
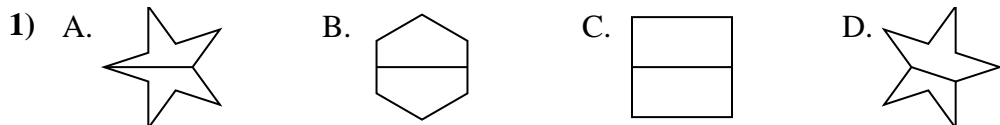


8. \_\_\_\_\_





Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.



Answers

1. **A,B,C**

2. **B**

3. **B,C,D**

4. **none**

5. **C**

6. **A,B,C**

7. **A,B**

8. **B,D**