



Find the rule the pattern is using.

Answers

Ex) Find the rule the pattern is using.

108 , 36 , 12 , 4

Rule = Divide 3

Ex. Divide 3

1) Find the rule the pattern is using.

6 , 12 , 18 , 24 , 30 , 36 , 42 , 48

Rule = _____

1. _____

2) Find the rule the pattern is using.

5 , 15 , 45 , 135

Rule = _____

2. _____

3) Find the rule the pattern is using.

37 , 28 , 19 , 10 , 1

Rule = _____

3. _____

4) Find the rule the pattern is using.

5 , 20 , 80 , 320

Rule = _____

4. _____

5) Find the rule the pattern is using.

31 , 27 , 23 , 19 , 15 , 11 , 7 , 3

Rule = _____

5. _____

6) Find the rule the pattern is using.

4 , 8 , 16 , 32 , 64

Rule = _____

6. _____

7) Find the rule the pattern is using.

7 , 11 , 15 , 19 , 23 , 27

Rule = _____

7. _____

8) Find the rule the pattern is using.

1024 , 256 , 64 , 16 , 4

Rule = _____

8. _____

9) Find the rule the pattern is using.

2 , 5 , 8 , 11 , 14 , 17

Rule = _____

9. _____

10) Find the rule the pattern is using.

5000 , 1000 , 200 , 40 , 8

Rule = _____

10. _____

11) Find the rule the pattern is using.

43 , 33 , 23 , 13 , 3

Rule = _____

11. _____

12) Find the rule the pattern is using.

17 , 14 , 11 , 8 , 5

Rule = _____

12. _____

13) Find the rule the pattern is using.

768 , 192 , 48 , 12 , 3

Rule = _____

13. _____

14) Find the rule the pattern is using.

4 , 8 , 12 , 16 , 20 , 24 , 28 , 32

Rule = _____

14. _____

15) Find the rule the pattern is using.

6 , 24 , 96 , 384 , 1536

Rule = _____

15. _____



Find the rule the pattern is using.

Ex) Find the rule the pattern is using.
108 , 36 , 12 , 4

Rule = Divide 3

Answers

Ex. Divide 3

1) Find the rule the pattern is using.
6 , 12 , 18 , 24 , 30 , 36 , 42 , 48

Rule = Add 6

1. Add 6

2) Find the rule the pattern is using.
5 , 15 , 45 , 135

Rule = Multiply 3

2. Multiply 3

3) Find the rule the pattern is using.
37 , 28 , 19 , 10 , 1

Rule = Subtract 9

3. Subtract 9

4) Find the rule the pattern is using.
5 , 20 , 80 , 320

Rule = Multiply 4

4. Multiply 4

5) Find the rule the pattern is using.
31 , 27 , 23 , 19 , 15 , 11 , 7 , 3

Rule = Subtract 4

5. Subtract 4

6) Find the rule the pattern is using.
4 , 8 , 16 , 32 , 64

Rule = Multiply 2

6. Multiply 2

7) Find the rule the pattern is using.
7 , 11 , 15 , 19 , 23 , 27

Rule = Add 4

7. Add 4

8) Find the rule the pattern is using.
1024 , 256 , 64 , 16 , 4

Rule = Divide 4

8. Divide 4

9) Find the rule the pattern is using.
2 , 5 , 8 , 11 , 14 , 17

Rule = Add 3

9. Add 3

10) Find the rule the pattern is using.
5000 , 1000 , 200 , 40 , 8

Rule = Divide 5

10. Divide 5

11) Find the rule the pattern is using.
43 , 33 , 23 , 13 , 3

Rule = Subtract 10

11. Subtract 10

12) Find the rule the pattern is using.
17 , 14 , 11 , 8 , 5

Rule = Subtract 3

12. Subtract 3

13) Find the rule the pattern is using.
768 , 192 , 48 , 12 , 3

Rule = Divide 4

13. Divide 4

14) Find the rule the pattern is using.
4 , 8 , 12 , 16 , 20 , 24 , 28 , 32

Rule = Add 4

14. Add 4

15) Find the rule the pattern is using.
6 , 24 , 96 , 384 , 1536

Rule = Multiply 4

15. Multiply 4