## Compare the number of shapes.



Are there more or more ?
A.

B.
2)

B.

4)


Are there more
A.
B.
6. $\qquad$
6)


Are there less or less ?
A.
B.

## Compare the number of shapes.



Are there more or more ?
A.
B. $\rho$
3)

5)


Are there less or less ?
A.
B.

2)

B.

4)

A.
B.
6. B
6)


Are there less or less ?
A.
B.

## Compare the number of shapes.


A. $\square$
B.
3)

A.
B.
2)

A.
B.

4)

A.

B.
6)


Are there less or less

A.
B.


Compare the number of shapes.

A. $\square$
B.
3)

A.
B.
2)

A.
B.


Answers

1. B
2. B
3. $\mathbf{A}$
4. $\mathbf{A}$
5. $\qquad$
6. $\qquad$
4) 


A. ${ }^{8}$
B.
6)

Are there less or less

A.
B.


Are there less


Are there less or less
A.
B.

## Compare the number of shapes.

1) 



Are there more

A.
B.
3)


Are there less

A.
B.

B. $\underset{\sim}{2}$
5)


Are there more or more ?
A.
B.
2)

A.

B.
. 1
4)


Are there less or less
A.
B.
6)

A.
B.

$\lambda$

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$

Compare the number of shapes.
1)


Are there more

A.
B.
3)


Are there less

A.
B.

$\hbar$
5)


Are there more or more $C$ ?
A.
B.

2)

A.

B.

4
4)


Are there less or less?
A.
B.
6)

A.
B. ${ }^{2}$

Answers

1. B
2. B
3. $\qquad$
4. B
5. $\mathbf{A}$
6. $\qquad$

## Compare the number of shapes.


A.

B.

A.

B.

A.


A.
B.

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
4) 

 Are there less $\Delta$ or less
A.

B.
B.

B.

Compare the number of shapes.

A.

B.
3)

A.

B.
5)


Are there less

A.
B.
2)

A.
B.

4)


Are there less $\Delta$ or less
A.

B.

A
3. $\mathbf{A}$
4. $\mathbf{A}$
5. $\mathbf{A}$
6. $\qquad$
6)

A.

B.


## Compare the number of shapes.


A.
B.
3)


Are there less or less $\bullet^{\circ}$ ?
A.

B.

5)

A.

6)

A.

B.

2)

A.
B.
4)


Are there more or more ?
A.
B.
B.
B.

6. $\qquad$

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$

Compare the number of shapes.

A.
B.
3)


Are there less or less ${ }^{\circ}$ ?
A.

B.

5)

A.

6)

A.

B.

2)

A.
B.

4)


Are there more or more ?
A.
B.
6. B
5. A
$\qquad$
B.

## Compare the number of shapes.

1) 


A.
B. 8
3)

A.
B. $\square$
5)


Are there less © or less ?
A.
B.
2)

A.
B.

4)

A.

B. $\sim$
6)

A.
B.

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$

Compare the number of shapes.

A.
B. 8
3)

A.
B. $\square$
5)


Are there less © or less $?$ ?
2)
4)
A. $\bigcirc$

B.

6)

A.
B.

A.
B.
3. $\mathbf{A}$
4. B
5. $\qquad$
6. $\qquad$

1. $\mathbf{A}$
2. $\mathbf{A}$
3. $\qquad$ A
$\qquad$
4. 

$\qquad$

$\qquad$

Finding More and Less

## Compare the number of shapes.

1) 



Are there less or less
A.
B.

3)


Are there more
 or more
A. ${ }^{\circ}$
B.
5)

A. $\because$
B.
2)

A.

B.

8
4)

A. $\square$
B.

6)


Are there less or less ?
A.
B.

Finding More and Less
Compare the number of shapes.

A.
B.

3)


Are there more

A.
B.
5)

A. $\because$
B.
B.

2)


Are there less or less ?
A.

B.

8
4)

A. $\square$
B.

6)
A.
B.


Answers

1. B
2. $\mathbf{A}$
3. $\mathbf{A}$
4. $\mathbf{A}$
5. $\mathbf{A}$
6. $\qquad$ A

## Compare the number of shapes.

1) 


A. $\square$
B.
3)


Are there less

A.

B.
5)


Are there more $\square$ or more ?
A. $\square$
B.
2)

A.
B.

4)


Are there less or less ?
A.
B. 8
6)
A.
B.


Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
2) 


A. $\square$
B.

3)


Are there less
$\Delta$ or less ?
A.

B.
5)


Are there more $\square$ or more ?
A. $\square$
B.
6)

A.
4)


Are there less $F$ or less ?
A.
B.
6. $\qquad$


## Compare the number of shapes.


A.
B.

3)


Are there less $\square$ or less $Q$ ?
A. $\square$
B.
5)


Are there less or less ${ }^{\infty}$ ?
A.
B.
B.
2)

A.

B.
4)

A.

B.
6)

A.
B.


Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$

## Compare the number of shapes.

1) 


A.
B.

3)


Are there less $\square$ or less $Q$ ?
A. $\triangle$
B.

A.
B.
2)

A.

B.
4)

A.
T
B.
6)

A.
B.
4. B
5. $\qquad$
6. $\qquad$
Answers

1. $\mathbf{A}$
2. $\mathbf{A}$
3. B

B


## Compare the number of shapes.



Are there less

A.
B.



Are ther
A.
B.
Are the
A. $\varnothing$
B. 8

A. ${ }^{\text {b }}$
B.
B.
2)

A.
B.
4)

A.

B.


Are there less ${ }^{\infty}$ or less $\stackrel{\wedge}{ }$ ?
A.
B. $\lessgtr$

## Compare the number of shapes.



Are there less

A.
B.

3)

A. $\Delta$
B. $\rho$

A.

B.
2)

A.
B.

4)

A.

B.


Are there less $\otimes$ or less $\hat{\sim}$ ?
A.
A.

5. $\mathbf{A}$
$\qquad$

