## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =
$16 \square 4$

5

$19 \square 10$

6


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
$7 \square 18$

## $8 \square 16$



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
3


## $7 \square 15$


6


## Compare Numbers

## Write the correct symbol in the box ( $<$, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
$5 \square 9$ $5 \square 15$

## $4 \square 5$

$10 \square 20$

## $4 \square 10$


17 $20 \square 3$

18

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =9
19

9

## 5

20
16

2

3

9

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =

## $10 \square$ <br> 8 <br> $4 \square 20$



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =18
20 19
15



16
19 13


$12 \square 16$



2



2



5

## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =$17 \square$
9

## $3 \square$ <br> 17


2


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =
20
15

$11 \square 2$

3

5

6


## Compare Numbers

## Write the correct symbol in the box ( $<,>$ or $=$ )

 Greater than >, Less than <, Equal to =$10 \square$
18

6

## 9 <br>  <br> 3

$14 \square 17$

7

4


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =

$12 \square$
19
$11 \square 13$
$18 \square 15$
$19 \square 12$
$19 \square$
$10 \square$ 18

4

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =
10] 5



7
$4 \square 13$


6

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =
6

16

8

$19 \square 11$

5
$6 \quad 17$

## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =$10 \square 13$ $2 \square 7$

2
7

14

## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than $<$, Equal to =

## 13 <br> 


4
2

5

$$
2 \square 7 \quad 17 \square 14
$$



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
$5 \square$
7
$13 \square 10$
$2 \square 12 \quad 8 \quad \square 13$
$9 \square 20$

$8 \square 4$


9
$14 \square 16$


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =

## $18 \square 5 \square 15$



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =

$$
\begin{array}{ll}
13 \square 9 & 7 \square 19 \\
10 \square 14 & 8 \square 10 \\
4 \square 6 & 10 \square 12 \\
6 \square 8 & 3 \square 17 \\
5 \square 20 & 11 \square 12
\end{array}
$$

## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =6

10

## $14 \square 2$

$17 \square 6$

5

## $20 \square 15$


1

$5 \square 16$


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =

## $16 \square 1 \quad 4 \square 20$



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( $<,>$ or $=$ )

 Greater than >, Less than <, Equal to =9
4
$10 \square 17$

## $11 \square 20$

$1 \square 8$



## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than $<$, Equal to =
3


## $20 \square 9$ <br> 


$2 \square 14$


## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than <, Equal to =

## 20


2

## $1 \square 4$


9


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =
## $1 \square 2$ <br>  <br> 8



## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than $<$, Equal to $=$20 16


## $9 \square 10$


6

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than $\geqslant$, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
$9 \square$
7
$11 \square 18$


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =
$4 \square 20$ $17 \square$
8

## $8 \square 18$


$8 \square 3$


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =
## $1 \square 15$ $20 \square 15$

## 19



7
$8 \square 4$


6


4

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =8

7

## $11 \square 2$



## Compare Numbers

## Write the correct symbol in the box ( $<$, > or = )

 Greater than >, Less than <, Equal to =
## 5



## Compare Numbers

## Write the correct symbol in the box ( $<$, > or = )

 Greater than >, Less than <, Equal to =
## 5



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( $<$, > or = )

 Greater than >, Less than <, Equal to =3


## 8 <br> 



## Compare Numbers

 Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =$7 \square$
7

6


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
10 16 4
2


3
16

20

5

5

3

## Compare Numbers

## Write the correct symbol in the box ( $<$, > or = )

 Greater than >, Less than $<$, Equal to $=$
## 5 <br>  <br> 16

 $7 \quad \square 11$
## 19 <br>  <br> 18

## $4 \square$ <br> 5

## $5 \square$ 9


8

## $5 \square 15$


3
18

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =

## $6 \square 4$ $3 \square 20$



1


6

$14 \square 12$
8

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =

## $11 \square$

7

## $8 \square 13$



## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than <, Equal to =
7
$2 \square 17$

9

7

3

## 9 <br> 16


7

9
$19 \square 18$

16

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =
4


$12 \square 16$

$$
4 \square 14
$$


$4 \square 20$ 3

$2 \square 17$
$20 \square$
9

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =
$20 \square$
3

## $13 \square$ <br> 9

13
18

17


## $9 \square 16$


$19 \square 1620 \square 10$

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =

## $4 \square 20$

 $3 \square 11$
$12 \square 14$
$14 \square 5$

6


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =${ }^{3} \square 8$

8

## $4 \square 6$

## $4 \square 2$



## $18 \square 18$


7

$$
2 \square 3
$$


6

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =


## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

## Write the correct symbol in the box ( <, > or = )

 Greater than >, Less than <, Equal to =

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =
6
$20 \square 5$

## $11 \square$

7

4


## Compare Numbers

 Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than $<$, Equal to =
18 15 18

20

## $2 \square 10$


2


## Compare Numbers

Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =
19$4 \square$

3

## $19 \square 18$


3

## Compare Numbers

## Write the correct symbol in the box ( $<,>$ or $=$ )

 Greater than >, Less than <, Equal to =

## Compare Numbers

## Write the correct symbol in the box ( $<$, > or = )

 Greater than >, Less than <, Equal to =" 11 $10 \square 15$$18 \square$4$16 \square$8
1020

$18 \square 12 \quad \square 18$

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =
$10 \square$
9

8
$16 \square 5$
9


3

7
3


## Compare Numbers

Write the correct symbol in the box ( $<$, > or = ) Greater than >, Less than $<$, Equal to =
18 17 $6 \square 1$ $2 \square$ 1

8

11
$19 \square$

3

## Compare Numbers

 Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =9

1

8
$4 \square$
5

6
$2 \square 9$


## $9 \square 10$

9

$12 \square$
7

18

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than $\geqslant$, Less than $<$, Equal to $=$
$20 \square 17$ $16 \square$
7

## 2 <br> 19

$16 \square 17$
$20 \square 13$

10
$4 \square 1$

7

1

## Compare Numbers

Write the correct symbol in the box ( $<,>$ or = ) Greater than >, Less than <, Equal to =


## Compare Numbers

 Write the correct symbol in the box ( $<,>$ or $=$ ) Greater than >, Less than <, Equal to =

