## COMPARE ONE DIGIT NUMBERS

Compare the numbers 3 and 7.


3 is $\qquad$ 7

Count the number of scoops in the ice creams and compare it.

Ice cream 1 Ice cream 2


Ice cream 2 is $\qquad$ than ice cream 1.

Count and Compare the numbers of chocolate cakes and vanilla cakes.


Chocolate cakes are $\qquad$ than vanilla cakes.

## Compare the numbers 9 and 1.



## Count the sides of the objects and compare the number of sides.



The number of sides in the octogen $\square$
0.0 The number of sides in the Rhombus $\square$

The rhombus has $\qquad$ sides than octogen.

Compare the numbers 8 and 3.


8 is $\qquad$ 3

Compare the numbers 5 and 6.


5 is $\qquad$ 6

