

GREATER THAN, LESS THAN AND EQUAL TO

Greater than ($>$) :

6 is more than 3. We read it as 6 is greater than 3. The symbol for 'is greater than' is ' $>$ '. We write it as



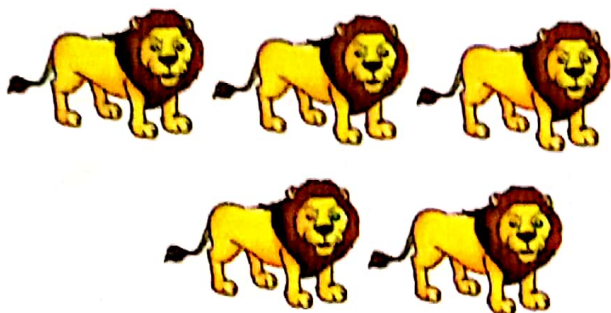
$$6 > 3$$

$>$



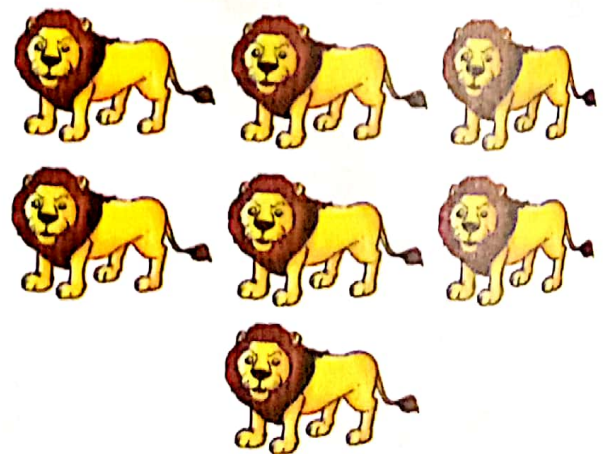
Less than ($<$) :

5 is less than 7. We read it as 5 is less than 7. The symbol for 'is less than' is ' $<$ '. We write it as



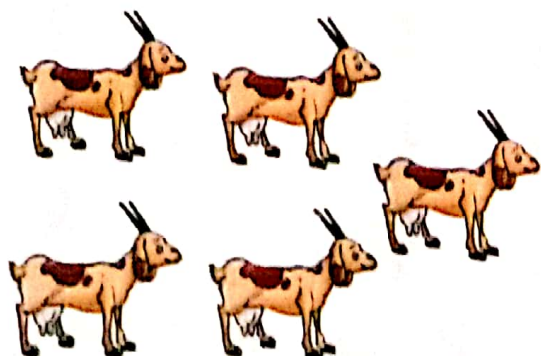
$$5 < 7$$

$<$



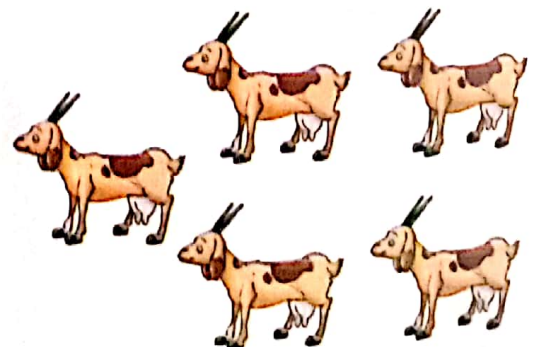
Equal To ($=$) :

We can say that 5 is equal to 5. The symbol for 'is equal to' is ' $=$ '. We write it as



$$5 = 5$$

$=$



Bhagwati Bal Shiksha Sadan Sec. School.
Worksheet
Subject - maths class - U.K.G.

1. Greater than, Less than, Equal to














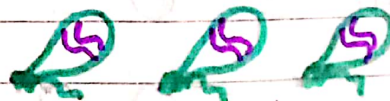
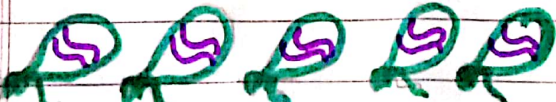




(i) The Symbol for Greater than is ' $>$ '
($6 > 3$)

(ii) The Symbol for Less than is ' $<$ ' ($5 < 7$)

(iii) The Symbol for Equal to is ' $=$ '
($4 = 4$)

2. Compare and Put the Sign $<$, $>$, $=$.

(i)

3. Fill in the blanks with correct sign
($<$, $>$, $=$)

(i) 7 8

(vi) 14 16

(ii) 4 5

(vii) 20 20

(iii) 2 2

(viii) 10 9

(iv) 1 9

(v) 12 12