

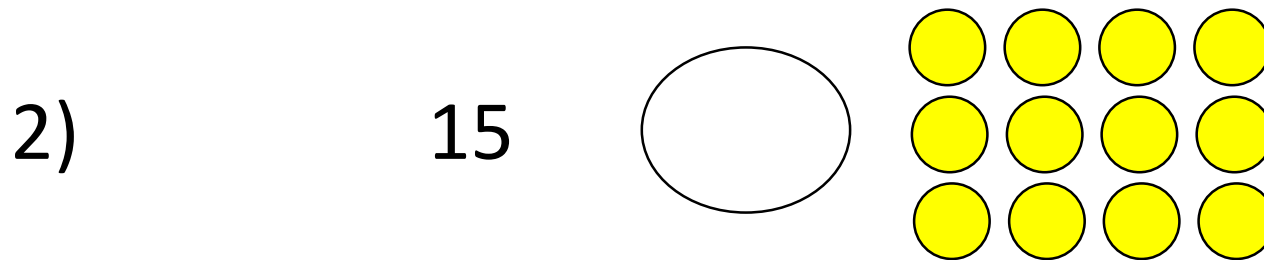
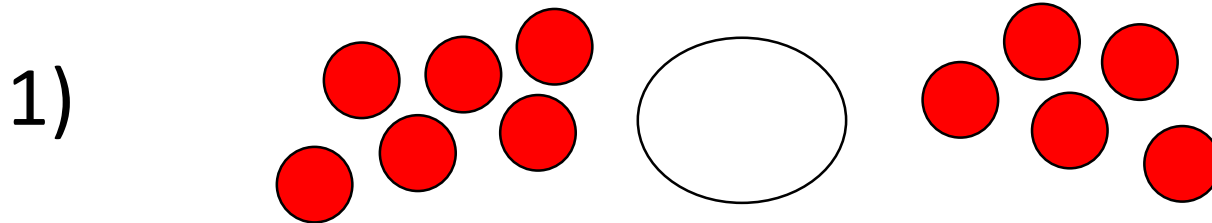
COMPARING STATEMENTS



GET READY



Use $<$, $>$ or $=$ to complete the comparisons



3)

12×0

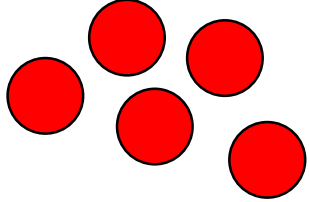
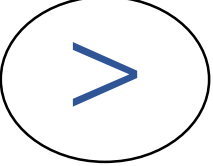
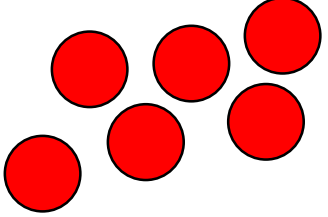
$12 + 0$

50

12×4

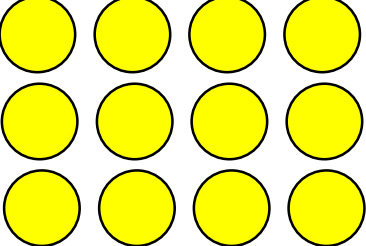
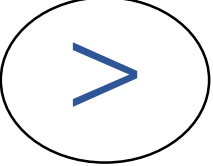
Use $<$, $>$ or $=$ to complete the comparisons

1)



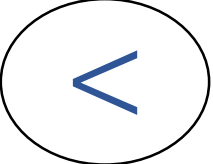
2)

15



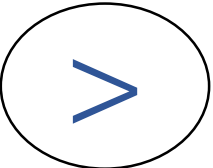
3)

12×0



$12 + 0$

50

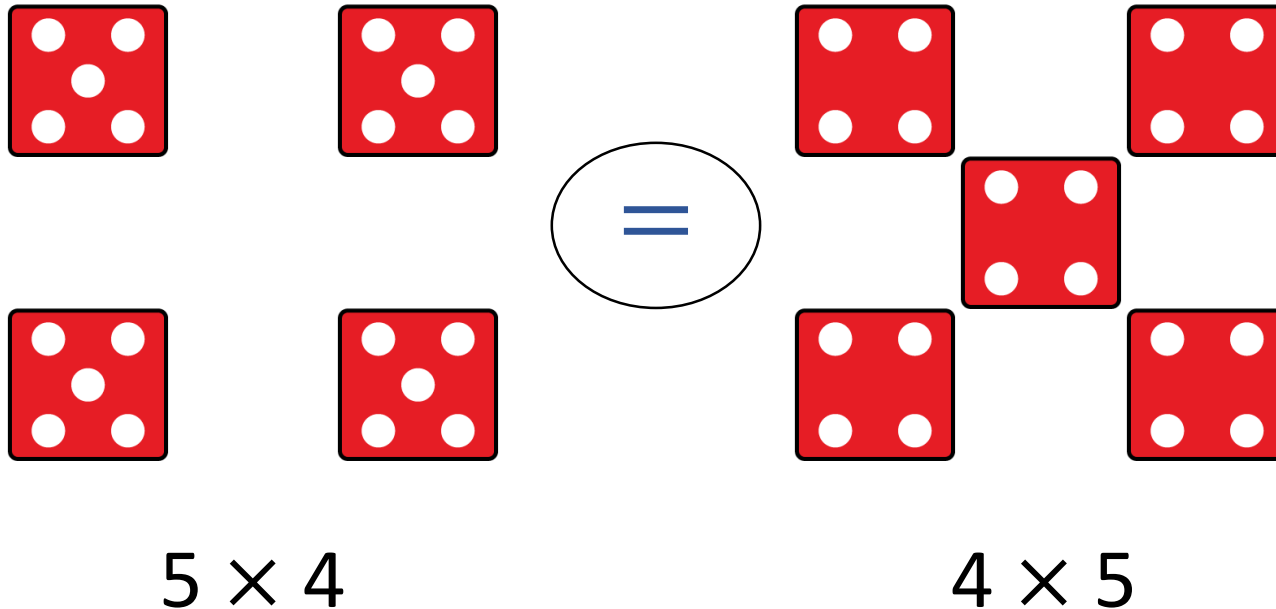



12×4

LET'S LEARN



Use $<$, $>$ or $=$ to compare the total number of spots.

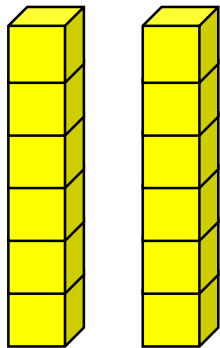


Have a think 

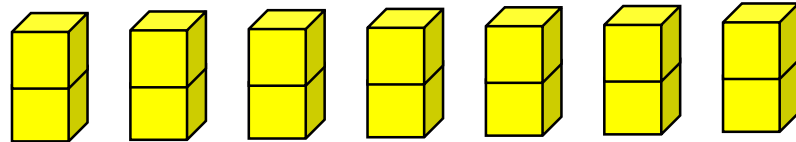
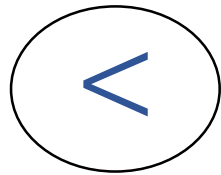
I think this side has more.



Use $<$, $>$ or $=$ to complete the comparison



$$2 \times 6$$

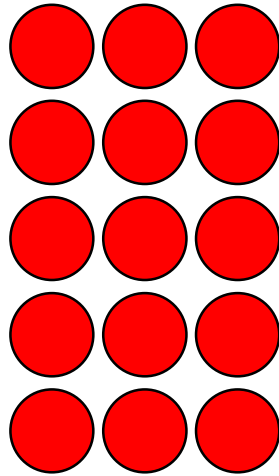


$$7 \times 2$$

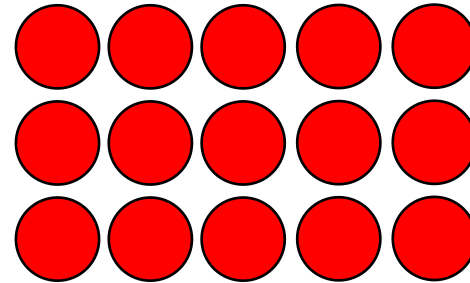
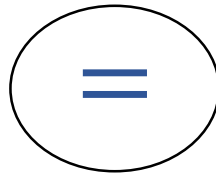
I think this side has
So 7×2 is more



Use $<$, $>$ or $=$ to complete the comparison



$$5 \times 3$$

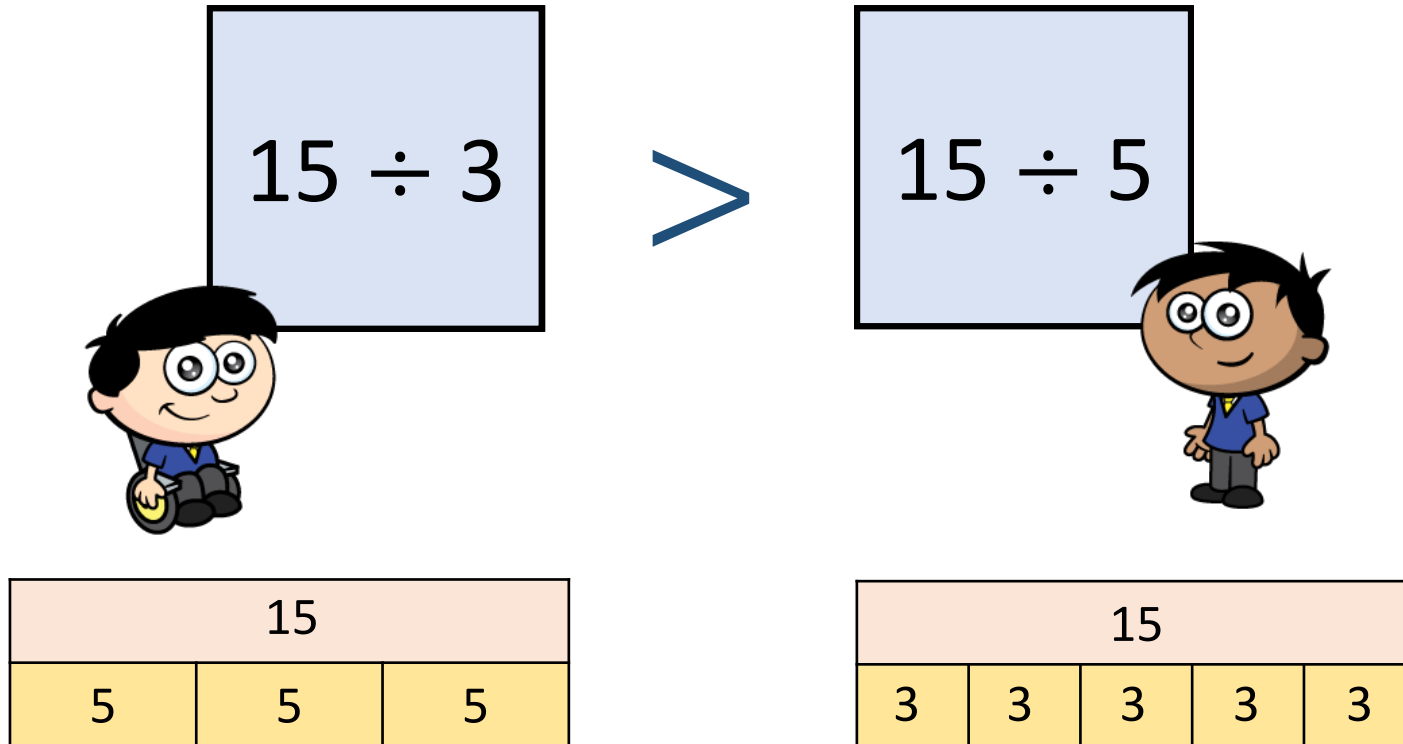


$$3 \times 5$$

Have a think



Which card has the greater value?



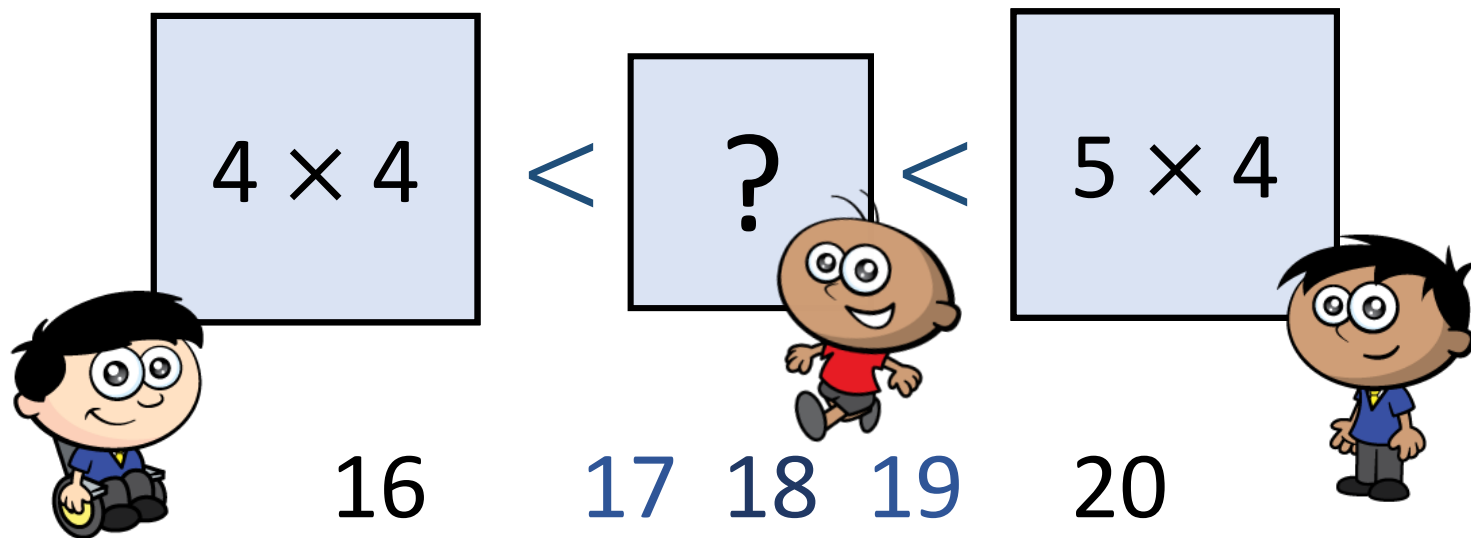
YOUR TURN

Have a go at questions
1 – 3 on the worksheet



Tommy has a multiplication fact which is greater than Dexter's but less than Jacks.
Which card has the greater value?

What multiplication fact could Tommy have?



$$17 \times 1$$

$$6 \times 3$$

$$9 \times 2$$

$$18 \times 1$$

$$19 \times 1$$

Have a think



Use $<$, $>$ or $=$ to complete the comparison

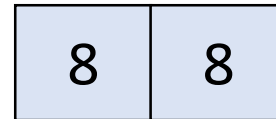
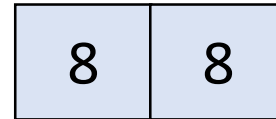
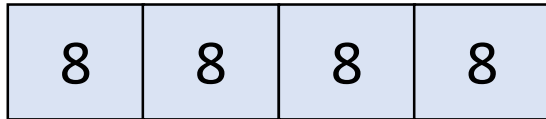
Have a think



8×4

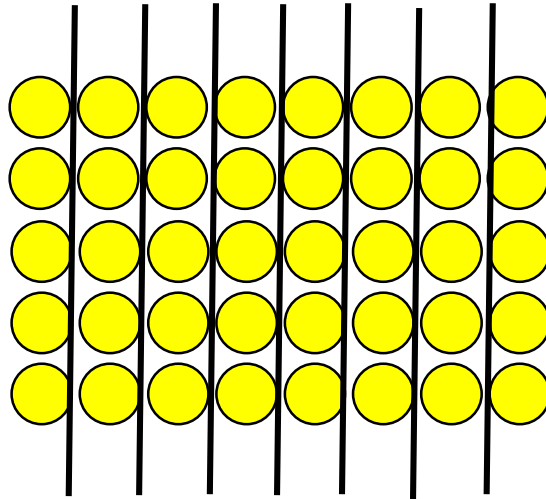
 $=$

$8 \times 2 \times 2$



Complete the comparison

$$40 \div \text{frog} = \text{frog} \times 5$$



Have a think

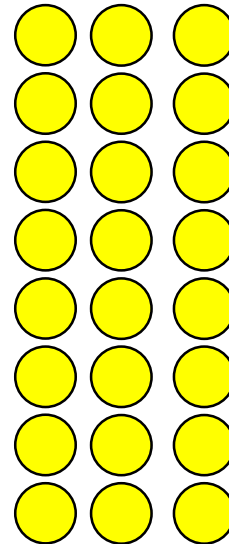
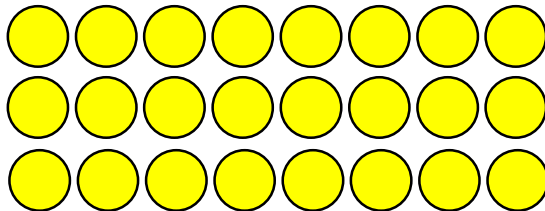


Complete the comparison

Have a think



$$3 \times 8 > 8 \times$$



YOUR TURN

Have a go at the rest of
the questions on the
worksheet

