

1a. Use the information given to answer the questions below.



$$8 + 8 + 8 = \square$$

$$\square \times 8 = 24$$



VF

1b. Use the information given to answer the questions below.



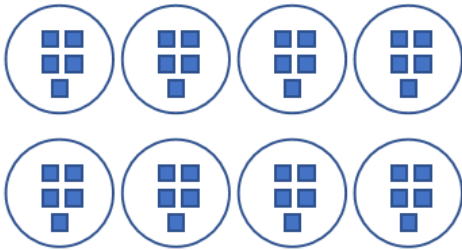
$$8 + 8 = \square$$

$$\square \times 8 = 16$$



VF

2a. Use the image below to solve the calculation.

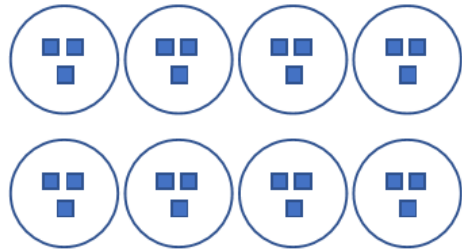


$$8 \times 5 = \square$$



VF

2b. Use the image below to solve the calculation.



$$8 \times 3 = \square$$



VF

3a. True or false?

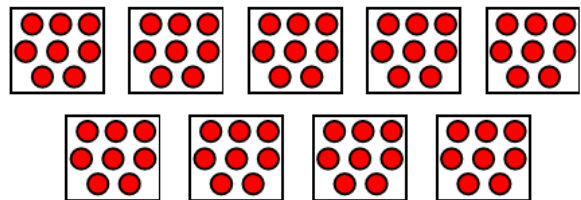


$$8 \times 6 = 42$$



VF

3b. True or false?

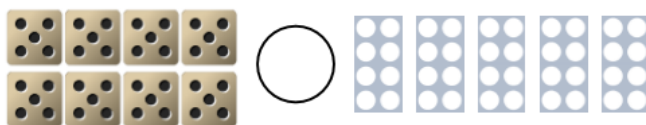
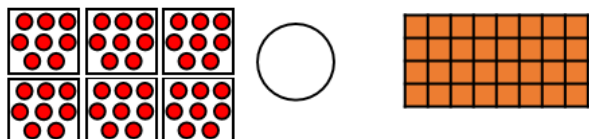


$$8 \times 9 = 72$$



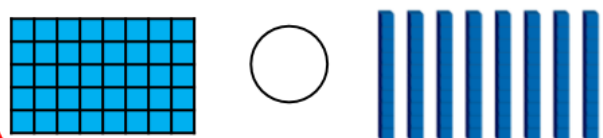
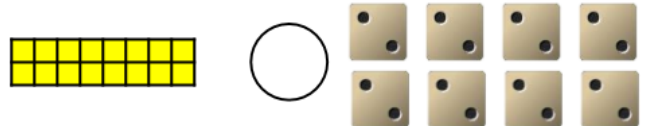
VF

4a. Use $<$, $>$ or $=$ to complete the inequality statements below.



VF

4b. Use $<$, $>$ or $=$ to complete the inequality statements below.



VF

1a. True or false?

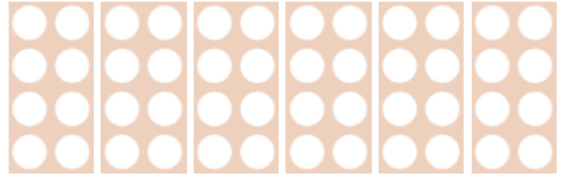
$$56 \div 8 = 7$$



VF

1b. True or false?

$$44 \div 8 = 6$$



VF

2a. Complete the calculation to match the representation.



$$\square \div 8 = \square$$



VF

2b. Complete the calculation to match the representation.



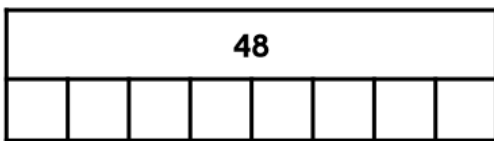
$$\square \div 8 = \square$$



VF

3a. Complete the bar model to show the calculation below.

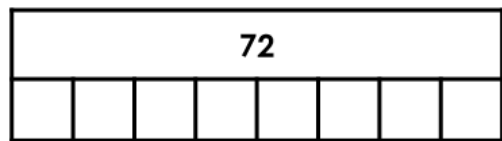
$$48 \div 8 = \square$$



VF

3b. Complete the bar model to show the calculation below.

$$72 \div 8 = \square$$



VF

4a. Create two number sentences using the cards below.

$$8 = 3 \quad 24 \div$$



VF

4b. Create two number sentences using the cards below.

$$8 = \div \quad 56 \quad 7$$



VF

