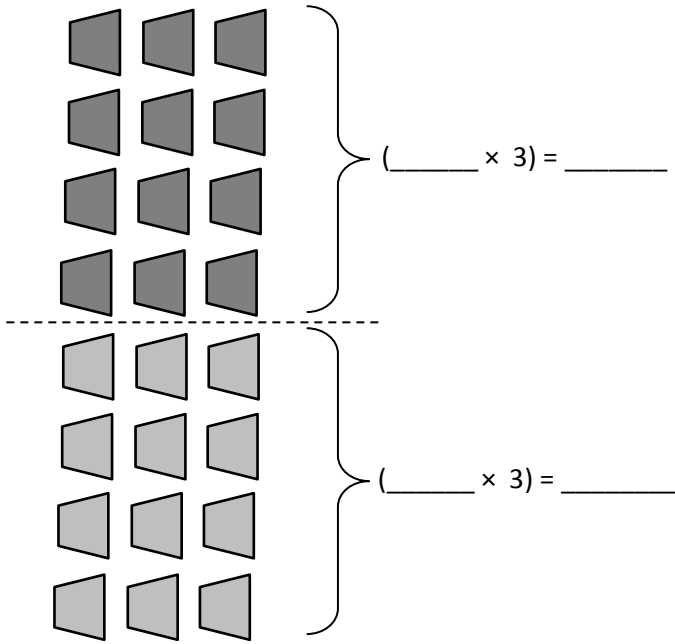


3. $8 \times 3 = (4 \times 3) + (4 \times 3) = \underline{\hspace{2cm}}$ (G3-M1-L10)



$$(4 \times 3) + (4 \times 3) = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} \times 3 = \underline{\hspace{2cm}}$$

4. Sarah and Esther equally share the cost of a present. The present costs \$18. How much does Sarah pay? (G3-M1-L12)

5. Grace picks 4 flowers from her garden. Each flower has 8 petals. Draw and label a tape diagram to show how many petals there are in total. (G3-M1-L15)

6. $32 \div 4 =$ (G3-M1-L19)

($\underline{\quad} \div 4$) = $\underline{\quad}$

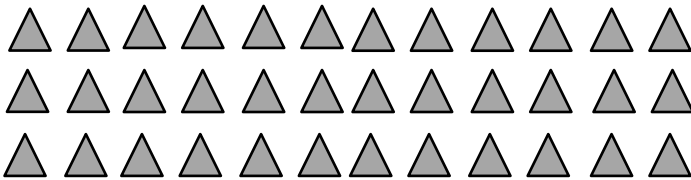
($\underline{\quad} \div 4$) = $\underline{\quad}$

$(32 \div 4) = (\underline{\quad} \div 4) + (\underline{\quad} \div 4)$

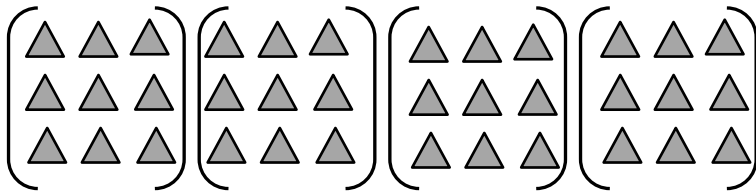
$= \underline{\quad} + \underline{\quad}$

$= \underline{\quad}$

7.



a) $3 \times 12 = \underline{\quad}$



b) $(3 \times 3) \times 4$
 $= \underline{\quad} \times 4$
 $= \underline{\quad}$

(G3-M3-L9)

Grade 4

8. The Turner family uses 548 liters of water each day. The Hill family uses 3 times as much water as the Turner family each day. How much water does the Hill family use each week? (G4-M3-L12)
9. The Grand Market sells 3 pounds of oranges for 87 cents. How much does 1 pound of oranges cost at Grand Market? (G4-M3-L18)
10. There are twice as many cows as goats on a farm. All the cows and goats have a total of 1,116 legs. How many goats are there? (G4-M3-L29)

11. Solve $1,584 \div 2$: (G4-M3-L33)

a) Using number disks.

b) Using the standard algorithm.

12. Solve: 84×73 . (G4-M3-L38)

13. A bricklayer places 12 bricks along an outside wall of a shed. Each brick is $\frac{3}{4}$ foot long. How many feet long is that wall of the shed? (G4-M5-L36)

14. Kelly's new puppy weighed $4\frac{7}{10}$ pounds when she brought him home. Now the puppy weighs six times as much as he did when he came home. How much does the dog weigh now? (G4-M5-L37)

Grade 5

15. $3.445 \div 5 = \underline{\hspace{2cm}}$

Ones	Tenths	Hundredths	Thousandths

$$5 \overline{) 3.445}$$

16. Solve.

a. $54 \div 900$

b. $5.4 \div 900$

17. Solve.

a. $\frac{1}{2}$ of $\frac{1}{3} =$

b. $\frac{2}{3} \times \frac{3}{4} =$

18. Use a tape diagram and number line to support your response.

a. $2 \div \frac{1}{4} =$ _____

There are ____ fourths in 1 whole.

There are ____ fourths in 2 wholes.

b. If 2 is $\frac{1}{4}$, what is the whole?