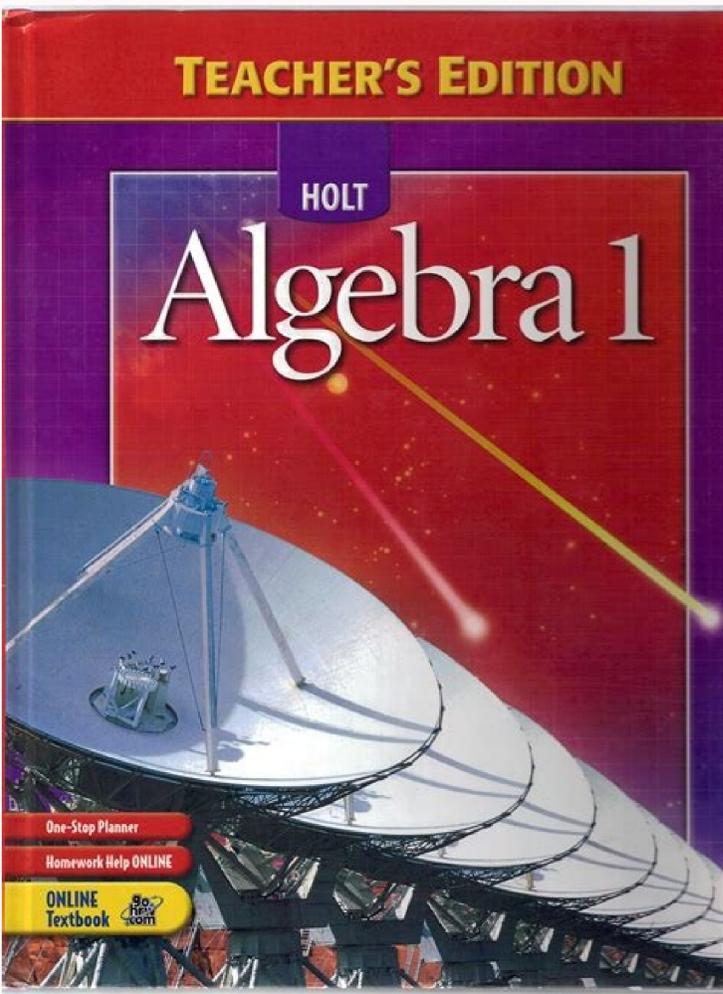


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**Objectives**

Class 8  
Rational and Whole Numbers

**Answer the questions:**

- What is the sum of 15 and 27?
- What is the difference between 35 and 18?
- What is the product of 12 and 8?
- What is the quotient of 48 and 6?
- What is the sum of 10, 15, and 20?
- What is the difference between 50 and 25?
- What is the product of 7 and 9?
- What is the quotient of 63 and 9?

**Answer each word problem:**

- John has 15 apples. Mary has 27 apples. How many apples do they have in all?
- John has 35 apples. Mary has 18 apples. How many more apples does John have than Mary?
- John has 12 apples. Mary has 8 apples. How many apples do they have if they combine their apples?
- John has 48 apples. Mary has 6 apples. How many times as many apples does John have as Mary?
- John has 10 apples, Mary has 15 apples, and Peter has 20 apples. How many apples do they have in all?
- John has 50 apples. Mary has 25 apples. How many more apples does John have than Mary?
- John has 7 apples. Mary has 9 apples. How many apples do they have in all?
- John has 63 apples. Mary has 9 apples. How many times as many apples does John have as Mary?

**Fill in the blank:**

- 15 + 27 = \_\_\_\_\_
- 35 - 18 = \_\_\_\_\_
- 12 × 8 = \_\_\_\_\_
- 48 ÷ 6 = \_\_\_\_\_
- 10 + 15 + 20 = \_\_\_\_\_
- 50 - 25 = \_\_\_\_\_
- 7 × 9 = \_\_\_\_\_
- 63 ÷ 9 = \_\_\_\_\_

- Given the following equation:  
a) Balance the equation:  
$$K_2CO_3 + 2 HCl \rightarrow 2 KCl + H_2CO_3$$
  
b) Determine the theoretical yield of KCl if you start with 34.5 grams of  $K_2CO_3$ .  
c) Starting with 34.5 g of  $K_2CO_3$ , and you isolate 26.4 g of  $KCl$ , what is the percent yield?  
d) Starting with 34.5 g of  $K_2CO_3$ , and you isolate 26.4 g of  $KCl$ , what is the percent yield?
- Given the following equation:  
$$K_2CO_3 + 3 HCl \rightarrow 2 KCl + H_2CO_3$$
  
If 40 g of  $K_2CO_3$  is reacted with excess  $HCl$ , determine the percent yield of  $K_2CO_3$  if you isolate 40 g of  $K_2CO_3$ .  
a) 100%  
b) 100%  
c) 100%  
d) 100%
- Given the following equation:  
$$Al_2O_3 + 2 H_2O \rightarrow 2 Al(OH)_3$$
  
If you start with 381 g of  $Al_2O_3$  and you isolate 224 g of  $Al(OH)_3$ , what is your percent yield for this reaction?  
a) 58.8%  
b) 58.8%  
c) 58.8%  
d) 58.8%
- Given the following equation:  
$$Al_2O_3 + 3 HCl \rightarrow AlCl_3 + 3 H_2O$$
  
If you start with 25.3 g of  $Al_2O_3$  and you isolate 30.2 g of  $AlCl_3$ , what is the percent yield?  
a) 100%  
b) 100%  
c) 100%  
d) 100%

Name: \_\_\_\_\_

CCSS 2.NBT.5 Fluently add and subtract within 100.

### Rounding to Find the Sums

Directions: Round to the nearest ten to estimate the sums.

54 +37	→ →	50 +40		19 +73	+ +	_____
		90				
63 +28		+ +		56 +24	+ +	_____
25 +59		+ +		16 +56	+ +	_____
16 +25		+ +		55 +25	+ +	_____
56 +29		+ +		48 +15	+ +	_____

I double checked my work.

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**Challenge** Show that if  $BD:DA = m:n$  and  $CE:EB = r:s$ , then

$$\frac{CF}{FD} = \left(\frac{r}{s}\right)\left(\frac{m+n}{n}\right).$$

**2-5** In  $\triangle ABC$ ,  $\overline{BE}$  is a median and  $O$  is the midpoint of  $\overline{BE}$ . Draw  $\overline{AO}$  and extend it to meet  $\overline{BC}$  at  $D$ . Draw  $\overline{CO}$  and extend it to meet  $\overline{BA}$  at  $F$ . If  $CO = 15$ ,  $OF = 5$ , and  $AO = 12$ , find the measure of  $\overline{OD}$ .

**Challenge** Can you establish a relationship between  $OD$  and  $AO$ ?

**2-6** In parallelogram  $ABCD$ , points  $E$  and  $F$  are chosen on diagonal  $\overline{AC}$  so that  $AE = FC$ . If  $\overline{BE}$  is extended to meet  $\overline{AD}$  at  $H$ , and  $\overline{BF}$  is extended to meet  $\overline{DC}$  at  $G$ , prove that  $\overline{HG}$  is parallel to  $\overline{AC}$ .

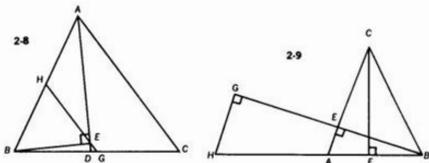
**Challenge** Prove the theorem if  $E$  and  $F$  are on  $\overline{AC}$ , exterior to the parallelogram.

**2-7**  $\overline{AM}$  is the median to side  $\overline{BC}$  of  $\triangle ABC$ , and  $P$  is any point on  $\overline{AM}$ .  $\overline{BP}$  extended meets  $\overline{AC}$  at  $E$ , and  $\overline{CP}$  extended meets  $\overline{AB}$  at  $D$ . Prove that  $\overline{DE}$  is parallel to  $\overline{BC}$ .

**Challenge** Show that the result holds if  $P$  is on  $\overline{AM}$ , exterior to  $\triangle ABC$ .

**2-8** In  $\triangle ABC$ , the bisector of  $\angle A$  intersects  $\overline{BC}$  at  $D$  (Fig. 2-8). A perpendicular to  $\overline{AD}$  from  $B$  intersects  $\overline{AD}$  at  $E$ . A line segment through  $E$  and parallel to  $\overline{AC}$  intersects  $\overline{BC}$  at  $G$ , and  $\overline{AB}$  at  $H$ . If  $AB = 26$ ,  $BC = 28$ ,  $AC = 30$ , find the measure of  $\overline{DG}$ .

**Challenge** Prove the result for  $\overline{CF} \perp \overline{AD}$  where  $F$  is on  $\overline{AD}$  exterior to  $\triangle ABC$ .



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