Solve each problem.

1) Cody drew a line that was $7\frac{3}{5}$ inches long. If he drew a second line that was $2\frac{4}{5}$ inches long, what is the difference between the length of the two lines?

2) While exercising Dave jogged $10\frac{2}{5}$ kilometers and walked $3\frac{3}{5}$ kilometers. What is the total distance he traveled?

3) A restaurant had $20\frac{4}{9}$ gallons of soup at the start of the day. By the end of the day they had $9\frac{7}{9}$ gallons left. How many gallons of soup did they use during the day?

4) An architect built a road $6\frac{6}{9}$ miles long. The next road he built was $2\frac{3}{9}$ miles long. What is the combined length of the two roads?

5) While exercising Luke travelled $18\frac{4}{6}$ kilometers. If he walked $10\frac{1}{6}$ kilometers and jogged the rest, how many kilometers did he jog?

6) An empty bulldozer weighed $7\frac{5}{7}$ tons. If it scooped up $9\frac{4}{7}$ tons of dirt, what would be the combined weight of the bulldozer and dirt?

7) Billy spent $7\frac{1}{9}$ hours working on his reading and math homework. If he spent $6\frac{8}{9}$ hours on his reading homework, how much time did he spend on his math homework?

8) On Saturday a restaurant used $2\frac{3}{6}$ cans of vegetables. On Sunday they used another $8\frac{4}{6}$ cans. What is the total amount of vegetables they used?

9) Carol and her friend were seeing who could pick up more bags of cans. Carol picked up $10\frac{1}{4}$ bags and her friend picked up $3\frac{3}{4}$ bags. How much more did Carol pick up, then her friend?

10) For Halloween, Janet received $3\frac{1}{2}$ pounds of candy in the first hour and another $4\frac{1}{2}$ pounds the second hour. How much candy did she get total?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

1-10	90	80	70	60	50	40	30	20	10	0

Solve each problem.

1) Cody drew a line that was $7\frac{3}{5}$ inches long. If he drew a second line that was $2\frac{4}{5}$ inches long, what is the difference between the length of the two lines?

2) While exercising Dave jogged $10\frac{2}{5}$ kilometers and walked $3\frac{3}{5}$ kilometers. What is the total distance he traveled?

3) A restaurant had $20\frac{4}{9}$ gallons of soup at the start of the day. By the end of the day they had $9\frac{7}{9}$ gallons left. How many gallons of soup did they use during the day?

4) An architect built a road $6\frac{6}{9}$ miles long. The next road he built was $2\frac{3}{9}$ miles long. What is the combined length of the two roads?

5) While exercising Luke travelled $18\frac{4}{6}$ kilometers. If he walked $10\frac{1}{6}$ kilometers and jogged the rest, how many kilometers did he jog?

6) An empty bulldozer weighed $7\frac{5}{7}$ tons. If it scooped up $9\frac{4}{7}$ tons of dirt, what would be the combined weight of the bulldozer and dirt?

7) Billy spent $7\frac{1}{9}$ hours working on his reading and math homework. If he spent $6\frac{8}{9}$ hours on his reading homework, how much time did he spend on his math homework?

8) On Saturday a restaurant used $2\frac{3}{6}$ cans of vegetables. On Sunday they used another $8\frac{4}{6}$ cans. What is the total amount of vegetables they used?

9) Carol and her friend were seeing who could pick up more bags of cans. Carol picked up $10\frac{1}{4}$ bags and her friend picked up $3\frac{3}{4}$ bags. How much more did Carol pick up, then her friend?

10) For Halloween, Janet received $3\frac{1}{2}$ pounds of candy in the first hour and another $4\frac{1}{2}$ pounds the second hour. How much candy did she get total?

Answers

1. $\frac{24}{5} = \frac{24}{5}$
2. $\frac{70}{5} = \frac{14}{1}$
3. $\frac{96}{9} = \frac{32}{3}$
4. $\frac{81}{9} = \frac{9}{1}$
5. $\frac{51}{6} = \frac{17}{2}$
6. $\frac{121}{7} = \frac{121}{7}$
7. $\frac{2}{9} = \frac{2}{9}$
8. $\frac{67}{6} = \frac{67}{6}$
9. $\frac{26}{4} = \frac{13}{2}$
10. $\frac{16}{2} = \frac{8}{1}$

1-10	90	80	70	60	50	40	30	20	10	0

Adding & Subtracting Fractions

Name:

Solve each problem.

$^{70}/_{5} = {}^{14}/_{1}$	$^{51}/_{6} = {}^{17}/_{2}$	$^{81}/_{9} = {}^{9}/_{1}$	$^{26}/_{4} = {}^{13}/_{2}$	$^{67}/_{6} = {}^{67}/_{6}$
$^{2}/_{9} = {}^{2}/_{9}$	$^{16}/_{2} = {}^{8}/_{1}$	$^{96}/_{9} = {}^{32}/_{3}$	$^{121}/_{7} = {}^{121}/_{7}$	$^{24}/_{5} = {}^{24}/_{5}$

1) Cody drew a line that was $7\frac{3}{5}$ inches long. If he drew a second line that was $2\frac{4}{5}$ inches long, what is the difference between the length of the two lines?
(LCM = 5)

2) While exercising Dave jogged $10\frac{2}{5}$ kilometers and walked $3\frac{3}{5}$ kilometers. What is the total distance he traveled?
(LCM = 5)

3) A restaurant had $20\frac{4}{9}$ gallons of soup at the start of the day. By the end of the day they had $9\frac{7}{9}$ gallons left. How many gallons of soup did they use during the day?
(LCM = 9)

4) An architect built a road $6\frac{6}{9}$ miles long. The next road he built was $2\frac{3}{9}$ miles long. What is the combined length of the two roads?
(LCM = 9)

5) While exercising Luke travelled $18\frac{4}{6}$ kilometers. If he walked $10\frac{1}{6}$ kilometers and jogged the rest, how many kilometers did he jog?
(LCM = 6)

6) An empty bulldozer weighed $7\frac{5}{7}$ tons. If it scooped up $9\frac{4}{7}$ tons of dirt, what would be the combined weight of the bulldozer and dirt?
(LCM = 7)

7) Billy spent $7\frac{1}{9}$ hours working on his reading and math homework. If he spent $6\frac{8}{9}$ hours on his reading homework, how much time did he spend on his math homework?
(LCM = 9)

8) On Saturday a restaurant used $2\frac{3}{6}$ cans of vegetables. On Sunday they used another $8\frac{4}{6}$ cans. What is the total amount of vegetables they used?
(LCM = 6)

9) Carol and her friend were seeing who could pick up more bags of cans. Carol picked up $10\frac{1}{4}$ bags and her friend picked up $3\frac{3}{4}$ bags. How much more did Carol pick up, then her friend?
(LCM = 4)

10) For Halloween, Janet received $3\frac{1}{2}$ pounds of candy in the first hour and another $4\frac{1}{2}$ pounds the second hour. How much candy did she get total?
(LCM = 2)

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

1-10	90	80	70	60	50	40	30	20	10	0