Solve each problem.

1) Emily and her friend were seeing who could pick up more bags of cans. Emily picked up $6\frac{7}{10}$ bags and her friend picked up $4\frac{9}{10}$ bags. How much more did Emily pick up, then her friend?

2) On Monday Amy spent $4\frac{4}{6}$ hours studying. On Tuesday she spent another $5\frac{3}{6}$ hours studying. What is the combined length of time she spent studying?

3) John drew a line that was $7\frac{3}{4}$ inches long. If he drew a second line that was $6\frac{2}{4}$ inches long, what is the difference between the length of the two lines?

4) In December it snowed $10\frac{4}{10}$ inches. In January it snowed $4\frac{4}{10}$ inches. What is the combined amount of snow for December and January?

5) Frank spent $3\frac{1}{2}$ hours working on his reading and math homework. If he spent $2\frac{1}{2}$ hours on his reading homework, how much time did he spend on his math homework?

6) Henry drew a line that was $8\frac{3}{9}$ inches long. If he drew a second line that was $4\frac{2}{9}$ inches longer, what is the length of the second line?

7) Robin had $8\frac{7}{10}$ cups of flour. If she used $2\frac{9}{10}$ cups baking, how much flour did she have left?

8) While exercising Mike jogged $5\frac{1}{10}$ kilometers and walked $5\frac{9}{10}$ kilometers. What is the total distance he traveled?

9) In two months Katie's class recycled $10\frac{1}{5}$ pounds of paper. If they recycled $5\frac{1}{5}$ pounds the first month, how much did they recycle the second month?

10) A chef bought $6\frac{1}{8}$ pounds of carrots. If he later bought another $6\frac{1}{8}$ pounds of carrots, what is the total weight of carrots he bought?

Answers

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

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

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Answers

1. $\frac{18}{10} = \frac{9}{5}$
2. $\frac{61}{6} = \frac{61}{6}$
3. $\frac{5}{4} = \frac{5}{4}$
4. $\frac{148}{10} = \frac{74}{5}$
5. $\frac{2}{2} = 1$
6. $\frac{113}{9} = \frac{113}{9}$
7. $\frac{58}{10} = \frac{29}{5}$
8. $\frac{110}{10} = \frac{11}{1}$
9. $\frac{25}{5} = \frac{5}{1}$
10. $\frac{98}{8} = \frac{49}{4}$

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

Adding & Subtracting Fractions

Name:

Solve each problem.

$^{110}/_{10} = {}^{11}/_{1}$	$^{113}/_{9} = {}^{113}/_{9}$	$^{2}/_{2} = 1$	$^{5}/_{4} = {}^{5}/_{4}$	$^{98}/_{8} = {}^{49}/_{4}$
$^{18}/_{10} = {}^{9}/_{5}$	$^{25}/_{5} = {}^{5}/_{1}$	$^{148}/_{10} = {}^{74}/_{5}$	$^{61}/_{6} = {}^{61}/_{6}$	$^{58}/_{10} = {}^{29}/_{5}$

1) Emily and her friend were seeing who could pick up more bags of cans. Emily picked up $6^{7}/_{10}$ bags and her friend picked up $4^{9}/_{10}$ bags. How much more did Emily pick up, then her friend?
(LCM = 10)

2) On Monday Amy spent $4^{4}/_{6}$ hours studying. On Tuesday she spent another $5^{3}/_{6}$ hours studying. What is the combined length of time she spent studying?
(LCM = 6)

3) John drew a line that was $7^{3}/_{4}$ inches long. If he drew a second line that was $6^{2}/_{4}$ inches long, what is the difference between the length of the two lines?
(LCM = 4)

4) In December it snowed $10^{4}/_{10}$ inches. In January it snowed $4^{4}/_{10}$ inches. What is the combined amount of snow for December and January?
(LCM = 10)

5) Frank spent $3^{1}/_{2}$ hours working on his reading and math homework. If he spent $2^{1}/_{2}$ hours on his reading homework, how much time did he spend on his math homework?
(LCM = 2)

6) Henry drew a line that was $8^{3}/_{9}$ inches long. If he drew a second line that was $4^{2}/_{9}$ inches longer, what is the length of the second line?
(LCM = 9)

7) Robin had $8^{7}/_{10}$ cups of flour. If she used $2^{9}/_{10}$ cups baking, how much flour did she have left?
(LCM = 10)

8) While exercising Mike jogged $5^{1}/_{10}$ kilometers and walked $5^{9}/_{10}$ kilometers. What is the total distance he traveled?
(LCM = 10)

9) In two months Katie's class recycled $10^{1}/_{5}$ pounds of paper. If they recycled $5^{1}/_{5}$ pounds the first month, how much did they recycle the second month?
(LCM = 5)

10) A chef bought $6^{1}/_{8}$ pounds of carrots. If he later bought another $6^{1}/_{8}$ pounds of carrots, what is the total weight of carrots he bought?
(LCM = 8)

Answers

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

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