Solve each problem.

1) A chef had $6\frac{3}{6}$ pounds of carrots. If he later used $5\frac{2}{6}$ pounds in a recipe, how many pounds of carrots does he have left?

2) On Monday Jerry spent $3\frac{7}{8}$ hours studying. On Tuesday he spent another $3\frac{1}{8}$ hours studying. What is the combined time he spent studying?

3) Victor bought a box of fruit that weighed $10\frac{1}{3}$ kilograms. If he gave away $3\frac{2}{3}$ kilograms of fruit to his friends, how many kilograms does he have left?

4) On Monday Isabel spent $3\frac{1}{7}$ hours studying. On Tuesday she spent another $4\frac{1}{7}$ hours studying. What is the combined length of time she spent studying?

5) During a blizzard it snowed $7\frac{3}{10}$ inches. After a week the sun had melted $5\frac{3}{10}$ inches of snow. How many inches of snow is left?

6) Nancy's class recycled $2\frac{1}{4}$ boxes of paper in a month. If they recycled another $3\frac{1}{4}$ boxes the next month was is the total amount they recycled?

7) Amy bought a bamboo plant that was $6\frac{6}{7}$ feet high. When she got it home she cut $3\frac{2}{7}$ feet off of it. How tall was the plant after she cut it down?

8) At the beach, Paul built a sandcastle that was $3\frac{4}{10}$ feet high. If he added a flag that was $3\frac{7}{10}$ feet high, what is the total height of his creation?

9) The combined height of two pieces of wood was $5\frac{4}{6}$ inches. If the first piece of wood was $4\frac{1}{6}$ inches high, how tall was the second piece?

10) Dave drew a line that was $8\frac{1}{5}$ inches long. If he drew a second line that was $9\frac{1}{5}$ inches longer, what is the length of the second line?

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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9) The combined height of two pieces of wood was $5\frac{4}{6}$ inches. If the first piece of wood was $4\frac{1}{6}$ inches high, how tall was the second piece?

10) Dave drew a line that was $8\frac{1}{5}$ inches long. If he drew a second line that was $9\frac{1}{5}$ inches longer, what is the length of the second line?

Answers

1. $\frac{7}{6} = \frac{7}{6}$
2. $\frac{56}{8} = \frac{7}{1}$
3. $\frac{20}{3} = \frac{20}{3}$
4. $\frac{51}{7} = \frac{51}{7}$
5. $\frac{20}{10} = \frac{2}{1}$
6. $\frac{22}{4} = \frac{11}{2}$
7. $\frac{25}{7} = \frac{25}{7}$
8. $\frac{71}{10} = \frac{71}{10}$
9. $\frac{9}{6} = \frac{3}{2}$
10. $\frac{87}{5} = \frac{87}{5}$

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

Adding & Subtracting Fractions

Name:

Solve each problem.

$^{22}/_{4} = {}^{11}/_{2}$	$^{25}/_{7} = {}^{25}/_{7}$	$^{20}/_{3} = {}^{20}/_{3}$	$^{7}/_{6} = {}^{7}/_{6}$	$^{20}/_{10} = {}^{2}/_{1}$
$^{56}/_{8} = {}^{7}/_{1}$	$^{9}/_{6} = {}^{3}/_{2}$	$^{87}/_{5} = {}^{87}/_{5}$	$^{51}/_{7} = {}^{51}/_{7}$	$^{71}/_{10} = {}^{71}/_{10}$

1) A chef had $6^{3}/_{6}$ pounds of carrots. If he later used $5^{2}/_{6}$ pounds in a recipe, how many pounds of carrots does he have left?
(LCM = 6)

2) On Monday Jerry spent $3^{7}/_{8}$ hours studying. On Tuesday he spent another $3^{1}/_{8}$ hours studying. What is the combined time he spent studying?
(LCM = 8)

3) Victor bought a box of fruit that weighed $10^{1}/_{3}$ kilograms. If he gave away $3^{2}/_{3}$ kilograms of fruit to his friends, how many kilograms does he have left?
(LCM = 3)

4) On Monday Isabel spent $3^{1}/_{7}$ hours studying. On Tuesday she spent another $4^{1}/_{7}$ hours studying. What is the combined length of time she spent studying?
(LCM = 7)

5) During a blizzard it snowed $7^{3}/_{10}$ inches. After a week the sun had melted $5^{3}/_{10}$ inches of snow. How many inches of snow is left?
(LCM = 10)

6) Nancy's class recycled $2^{1}/_{4}$ boxes of paper in a month. If they recycled another $3^{1}/_{4}$ boxes the next month was is the total amount they recycled?
(LCM = 4)

7) Amy bought a bamboo plant that was $6^{6}/_{7}$ feet high. When she got it home she cut $3^{2}/_{7}$ feet off of it. How tall was the plant after she cut it down?
(LCM = 7)

8) At the beach, Paul built a sandcastle that was $3^{4}/_{10}$ feet high. If he added a flag that was $3^{7}/_{10}$ feet high, what is the total height of his creation?
(LCM = 10)

9) The combined height of two pieces of wood was $5^{4}/_{6}$ inches. If the first piece of wood was $4^{1}/_{6}$ inches high, how tall was the second piece?
(LCM = 6)

10) Dave drew a line that was $8^{1}/_{5}$ inches long. If he drew a second line that was $9^{1}/_{5}$ inches longer, what is the length of the second line?
(LCM = 5)

Answers

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

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