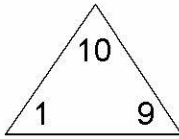




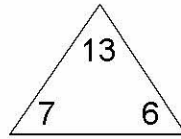
Complete each family of facts.

1.



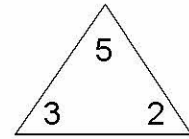
$$\begin{array}{r} 1 + 9 = 10 \\ 9 + 1 = 10 \\ 10 - 1 = 9 \\ 10 - 9 = 1 \end{array}$$

2.



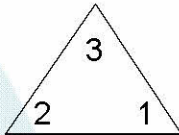
$$\begin{array}{r} 7 + 6 = 13 \\ 6 + 7 = 13 \\ 13 - 7 = 6 \\ 13 - 6 = 7 \end{array}$$

3.



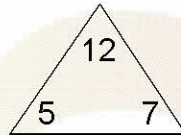
$$\begin{array}{r} 3 + 2 = 5 \\ 2 + 3 = 5 \\ 5 - 3 = 2 \\ 5 - 2 = 3 \end{array}$$

4.



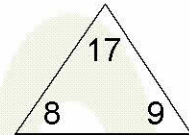
$$\begin{array}{r} 2 + 1 = 3 \\ 1 + 2 = 3 \\ 3 - 2 = 1 \\ 3 - 1 = 2 \end{array}$$

5.



$$\begin{array}{r} 5 + 7 = 12 \\ 7 + 5 = 12 \\ 12 - 5 = 7 \\ 12 - 7 = 5 \end{array}$$

6.



$$\begin{array}{r} 8 + 9 = 17 \\ 9 + 8 = 17 \\ 17 - 8 = 9 \\ 17 - 9 = 8 \end{array}$$

Fill in the empty blanks. Write a rule to represent the relationship between input and output

7.

Input	Output
2	7
6	11
10	15
8	13

Add 5

8.

Input	Output
5	10
10	15
3	8
7	12

Add 5

9.

Input	Output
10	19
3	12
7	16
9	18

Add 9

Solve.

10. Six oranges are in the basket. Seven more oranges are put in the basket. How many oranges are in the basket now?

13



11. 15 balls were in the basket. Seven are red and the rest are green. How many balls are green?

8

12. Adam has nine peaches and David has seven peaches. How many peaches do Adam and David have together?

16

Solve.

13. Brian has four fewer plums than Paul. Paul has six plums. How many plums does Brian have?

2

14. Two marbles were in the basket. Some of the marbles were removed from the basket. Now there are zero marbles. How many marbles were removed from the basket?

2

15. Jake has seven balls. Steven has seven balls. How many more balls does Steven have than Jake?

0

Express the currency values in words.

16. \$14.23 fourteen dollars twenty-three cents

17. \$9.84 nine dollars eighty-four cents

18. \$74.44 seventy-four dollars forty-four cents

19. \$35.16 thirty-five dollars sixteen cents

Compare the fractions.

20. $\frac{4}{8} < 9\frac{1}{4}$

21. $\frac{15}{30} < 2\frac{1}{3}$

22. $\frac{5}{6} < 5\frac{6}{8}$

23. $\frac{6}{4} > \frac{4}{20}$

24. $5\frac{1}{3} > 2\frac{5}{6}$

25. $\frac{7}{4} < 1\frac{4}{5}$

26. $\frac{1}{8} < \frac{10}{6}$

27. $\frac{2}{5} < \frac{9}{4}$

28. $\frac{8}{3} > \frac{4}{8}$

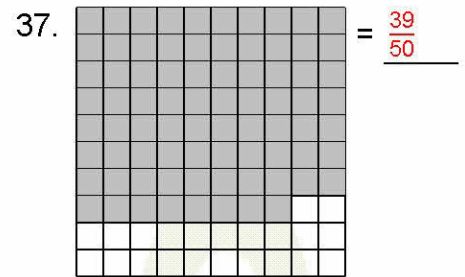
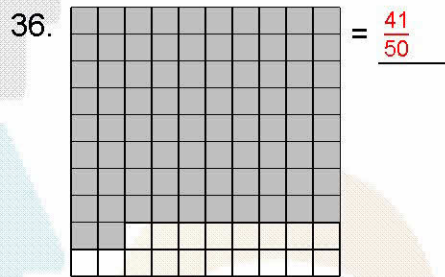
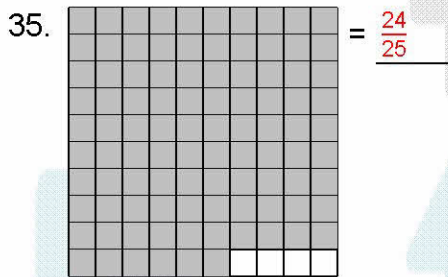
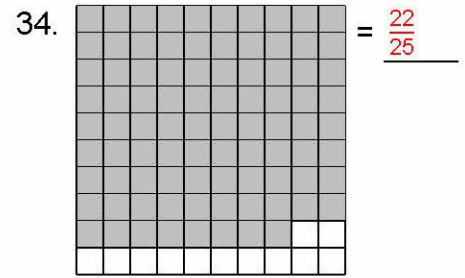
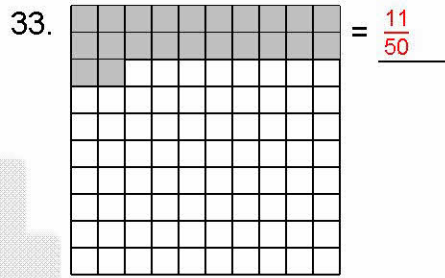
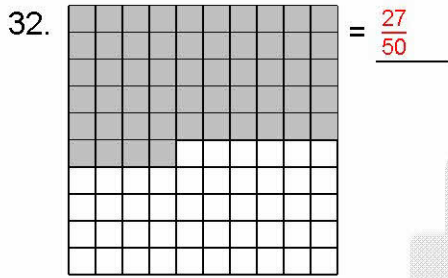
29. $\frac{2}{3} < \frac{4}{5}$

30. $\frac{16}{6} > \frac{6}{8}$

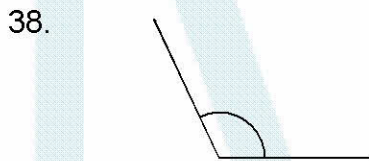
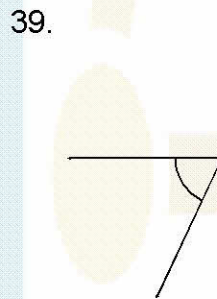
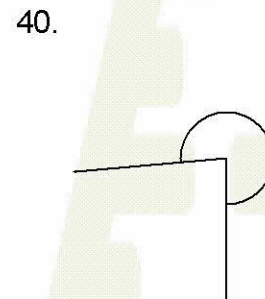
31. $\frac{3}{24} < \frac{5}{6}$



Color the fraction.



Classify and measure the angles.

115° Obtuse65° Acute275° Reflex

Convert the given temperatures.

41. $108^{\circ}\text{F} = \underline{42.222}^{\circ}\text{C}$ 42. $94^{\circ}\text{F} = \underline{34.444}^{\circ}\text{C}$ 43. $-28^{\circ}\text{F} = \underline{-33.333}^{\circ}\text{C}$

44. $16^{\circ}\text{F} = \underline{-8.889}^{\circ}\text{C}$ 45. $-16^{\circ}\text{F} = \underline{-26.667}^{\circ}\text{C}$ 46. $110^{\circ}\text{F} = \underline{43.333}^{\circ}\text{C}$

47. $33^{\circ}\text{F} = \underline{0.556}^{\circ}\text{C}$ 48. $1^{\circ}\text{F} = \underline{-17.222}^{\circ}\text{C}$ 49. $87^{\circ}\text{F} = \underline{30.556}^{\circ}\text{C}$

50. $53^{\circ}\text{F} = \underline{11.667}^{\circ}\text{C}$

