

Letter Puzzles

Concept — ANSWER KEY

Solve for each letter, one at a time.

Think: The first line has only one letter. Solve it, then carry the value down.

1. Each letter stands for a whole number. Solve one letter, then use it in the next line.

1) Find each letter.

$$F + F = 10$$

$$F + N = 12$$

$$N + T = 17$$

$$F = 5 \quad N = 7 \quad T = 10$$

3) Find each letter.

$$J + J = 12$$

$$J + F = 8$$

$$F + K = 5$$

$$J = 6 \quad F = 2 \quad K = 3$$

2) Find each letter.

$$P + P = 8$$

$$P + N = 7$$

$$N + T = 11$$

$$P = 4 \quad N = 3 \quad T = 8$$

4) Find each letter.

$$N + N = 18$$

$$N + C = 15$$

$$C + J = 12$$

$$N = 9 \quad C = 6 \quad J = 6$$