



Three math puzzles arranged in a triangular pattern, each with a bee character nearby.

**Puzzle 1 (Top Left):** A triangle with numbers 10, 15, and 10 at the top vertices. The bottom-left and bottom-right vertices contain 25. The bottom-center vertex contains 50. A bee is flying to the right.

**Puzzle 2 (Top Middle):** A triangle with numbers 13, 13, and 13 at the top vertices. The bottom vertices are empty. A bee is flying to the right.

**Puzzle 3 (Top Right):** A triangle with numbers 18, 12, and 13 at the top vertices. The bottom vertices are empty. A bee is flying to the right.

**Puzzle 4 (Middle Left):** A triangle with numbers 20, 15, and 20 at the top vertices. The bottom vertices are empty. A bee is flying to the right.

**Puzzle 5 (Middle Middle):** A triangle with numbers 14, 14, and 14 at the top vertices. The bottom vertices are empty. A bee is flying to the right.

**Puzzle 6 (Middle Right):** A triangle with numbers 19, 10, and 19 at the top vertices. The bottom vertices are empty. A bee is flying to the right.

**Puzzle 7 (Bottom Left):** A triangle with numbers 10, 12, and 10 at the top vertices. The bottom vertices are empty. A bee wearing a green helmet is flying to the right.

**Puzzle 8 (Bottom Middle):** A triangle with numbers 22, 8, and 10 at the top vertices. The bottom vertices are empty.

**Puzzle 9 (Bottom Right):** A triangle with numbers 19, 19, and 19 at the top vertices. The bottom vertices are empty.



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|--------------------|--------------------|---------------------|---------------------|
| $92 + 9 = \square$ | $12 - 9 = \square$ | $28 + 55 = \square$ | $37 - 29 = \square$ |
| $36 + 6 = \square$ | $14 - 9 = \square$ | $67 + 27 = \square$ | $45 - 19 = \square$ |
| $78 + 5 = \square$ | $15 - 6 = \square$ | $45 + 36 = \square$ | $64 - 46 = \square$ |
| $27 + 9 = \square$ | $40 - 4 = \square$ | $56 + 18 = \square$ | $71 - 33 = \square$ |

