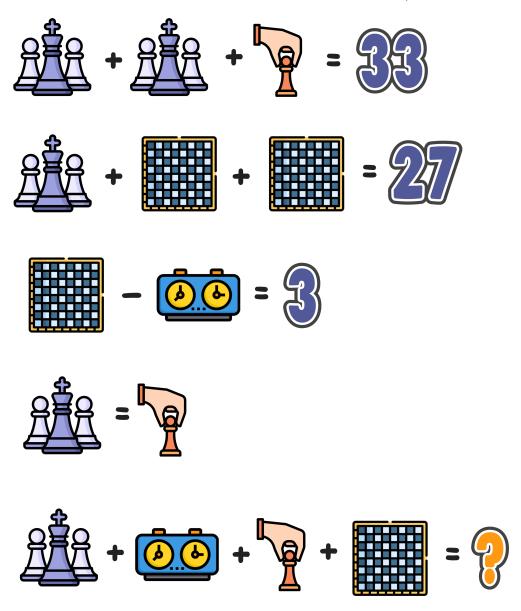
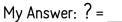


**Directions:** Use your math skills to find the value of each icon and the '?' in the puzzle below.





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## Answer Key:

Chess Pieces=11

Chess Board=8

Hand=11

Timer=5

?=35

**Fun Fact:** The number of possible different chess moves in just the first four turns by each player is over 288 billion. This astronomical figure, known as the "Shannon number" after mathematician Claude Shannon, illustrates the immense complexity and variability of chess, making it a game of nearly infinite possibilities and strategies.