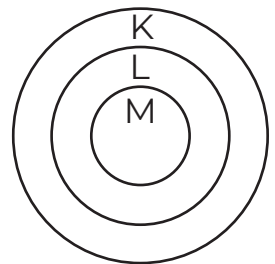


1) A camera and case together cost \$ 100. If the camera costs \$ 90 more than the case, how much does the case cost?

2) In the addition problem below A, B and C are digits. If C is placed in the tens column instead of the units column as shown at the far right below, the sum is 97. What are the values of A, B and C?

$$\begin{array}{r} A \quad B \\ + \quad C \\ \hline 5 \quad 2 \end{array} \quad \left| \quad \begin{array}{r} A \quad B \\ + \quad C \\ \hline 9 \quad 7 \end{array}$$

3) Suppose K, L, and M represent the number of points assigned to the three target regions shown at the right. The sum of K and L is 11, the sum of L and M is 19, and the sum of K and M is 16. How many points are assigned to M?



4) A4273B is a six-digit number in which A and B are digits, and the number is divisible by 72 without remainder. Find the value of A and the value of B