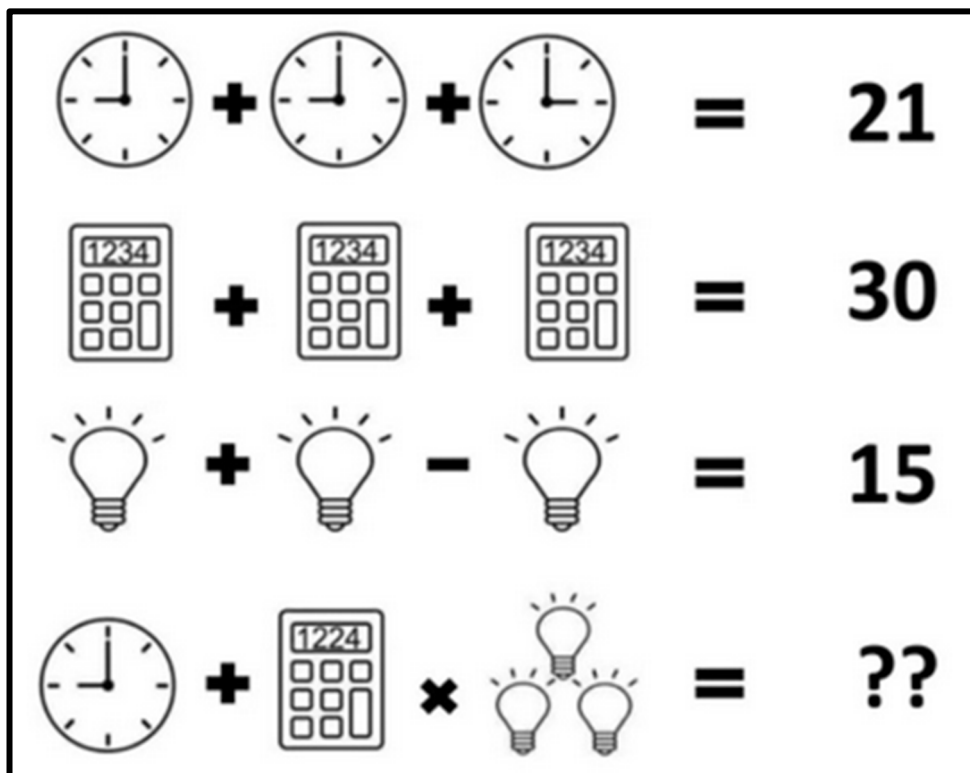


Answer



- The first equation shows two clocks at 9 o'clock and one at 3 o'clock. $9 + 9 + 3 = 21$. So a clock counts the value of the hour shown
- The second equation shows three calculators, all with the figures 1234 shown. Adding the numbers shown on the calculator gives 10, and three times 10 gives 30. So a calculator counts the total of the numbers shown on its screen
- The third equation shows light bulbs, each with 5 rays emerging. Two light bulbs minus one light bulb gives 15, so a single light bulb with 5 rays makes 15. So each ray counts 3 for a light bulb.
- The last equation has:
 - A clock showing 9 o'clock: counts 9
 - A calculator showing '1224': counts 9 ($1+2+2+4 = 9$)
 - Three light bulbs, each with 4 rays. A light bulb with four rays counts 12, so in total 36
- So the last equation is $9 + 9 \times 36$.
- In maths, multiplication is done before addition, so the answer is $9 + (9 \times 36) = 9 + 324 = \mathbf{333}$