7. According to recent research, global sea levels could rise 36.8 cm by the year 2100 as a result of melting ice. Roughly how many millimetres is that per year?

A  10          B  4          C  1          D  0.4          E  0.1

7.   **B**   Since $36.8 \div 86$ is approximately $40 \div 100 = 0.4$, the sea level rises by roughly 0.4 cm, which is 4 mm, per year.