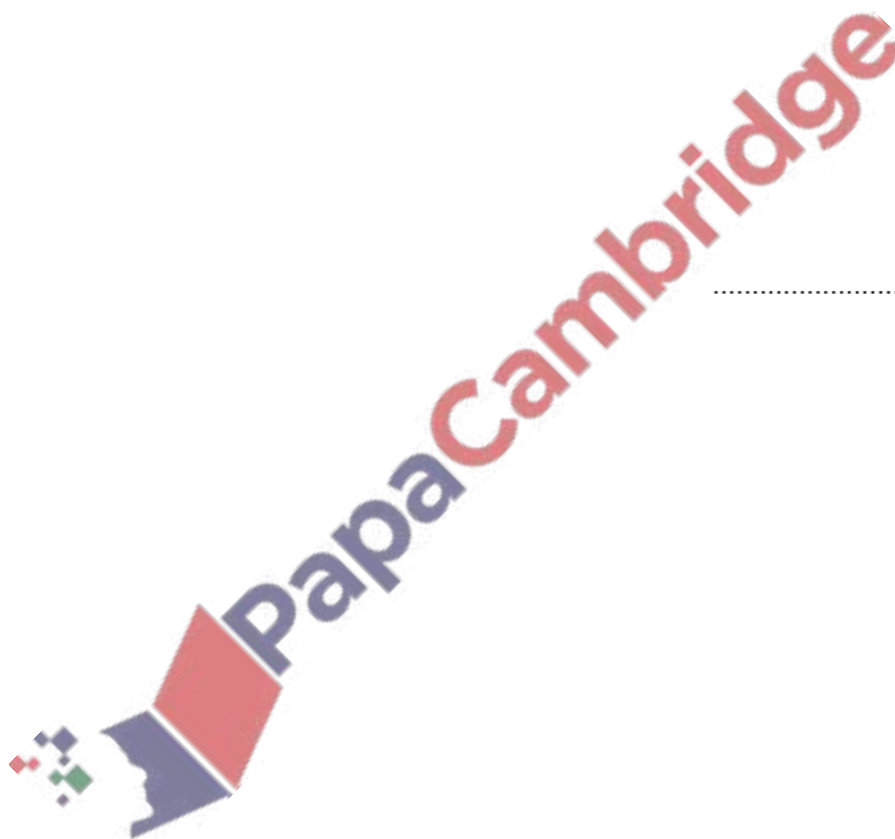


1. **Nov/2020/Paper\_11/No.8**

By writing each number correct to 1 significant figure, estimate the value of

$$\frac{6013 \times 0.0405}{\sqrt{8.986}}$$

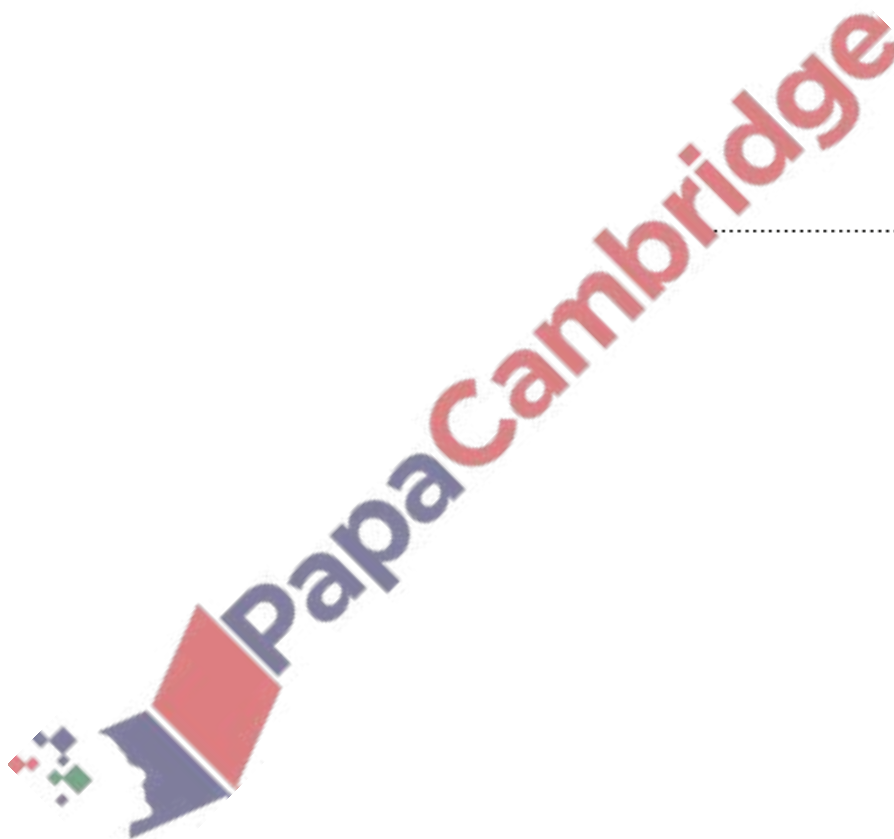
..... [2]



2. Nov/2020/Paper\_12/No.7

By writing each number correct to 1 significant figure, estimate the value of

$$\frac{6.044^2}{212 \times 0.304}$$



..... [2]

3. June/2020/Paper\_12/No.5

By writing each number correct to one significant figure, estimate the value of

$$\frac{2.78^3}{61.4 \times 0.893}$$

..... [2]

