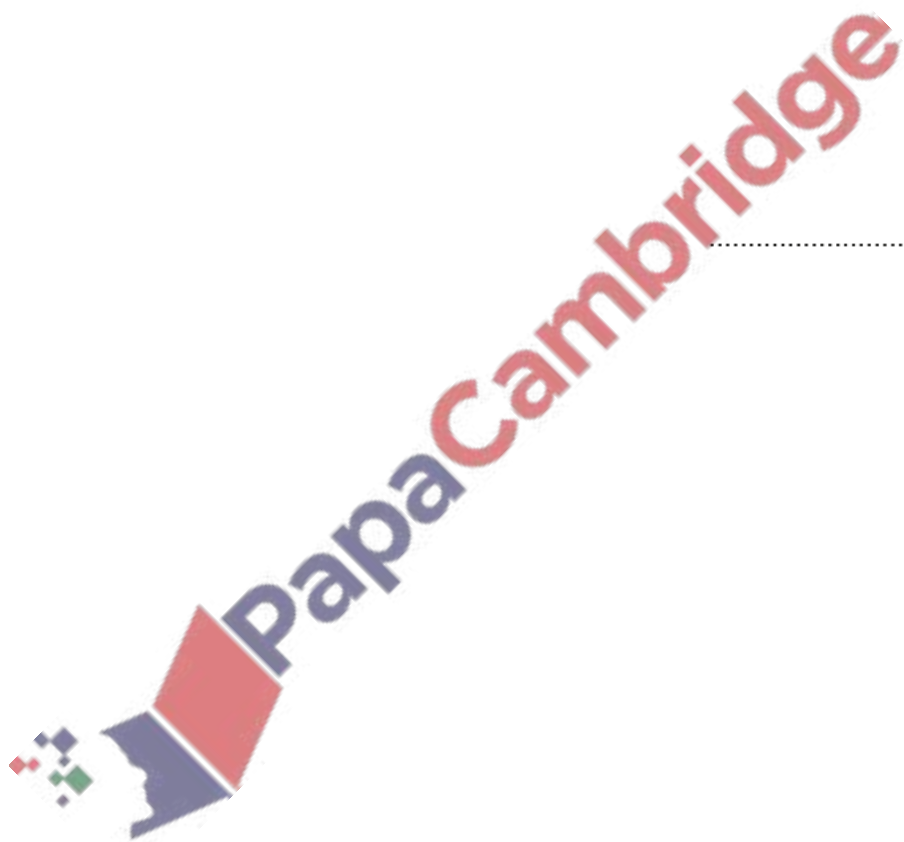


1. Nov/2021/Paper_11/No.11

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

$$\frac{58.24}{32.5 \times 0.126}$$



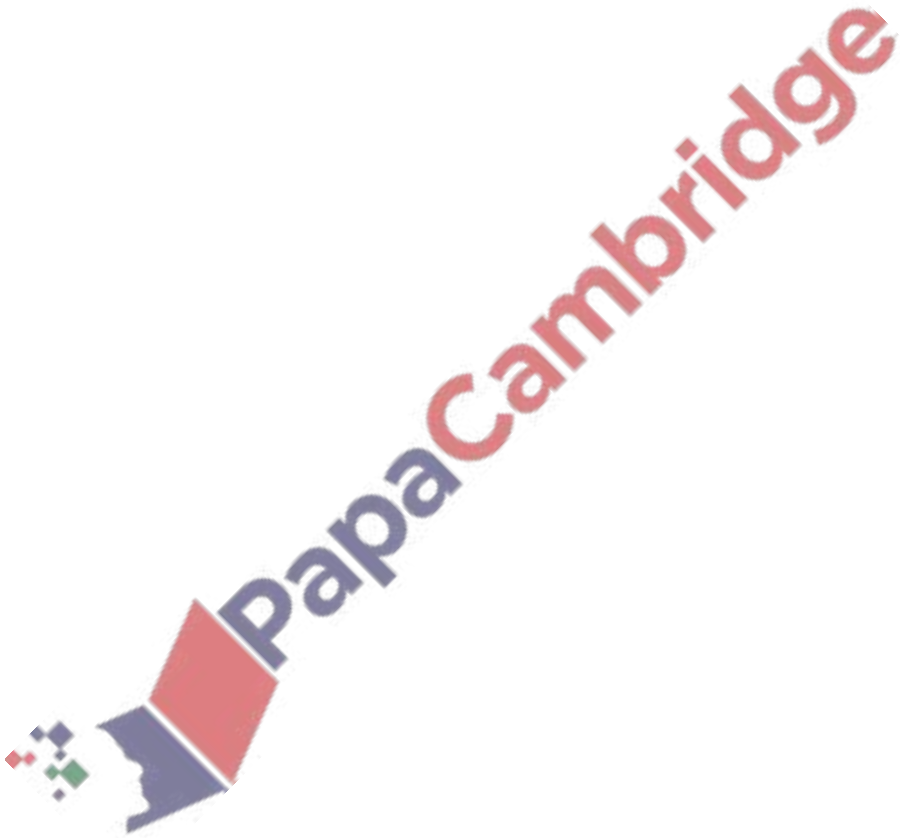
..... [2]

2. Nov/2021/Paper_12/No.7

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

$$\frac{8230 \times 0.64}{18.7}$$

..... [2]

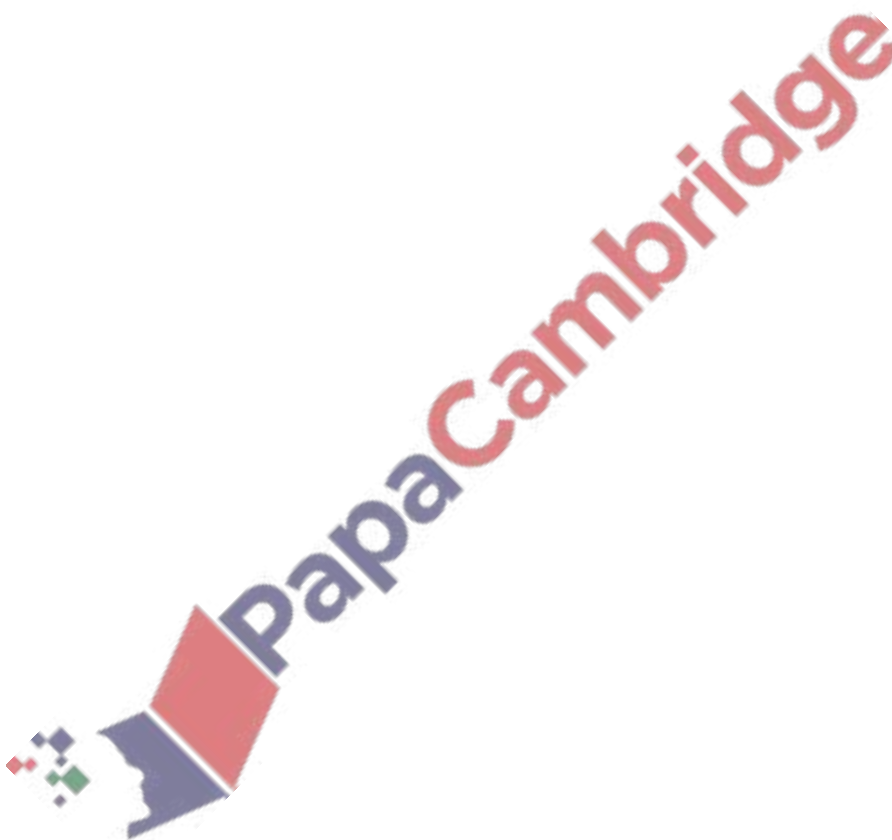


3. June/2021/Paper_11/No.10

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

$$\frac{362.4 - 187.2}{52.3}$$

..... [2]



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

$$\frac{67.8 + 49.5}{0.187^2}$$

..... [2]

