



Exercise 3D

$$\begin{array}{r} 0.545 \\ 12 \overline{) 6.540} \leftarrow \text{one zero annexed} \\ \underline{-0} \\ 65 \\ \underline{-60} \\ 54 \\ \underline{-48} \\ 60 \\ \underline{-60} \\ \times \end{array}$$

$$\therefore 6.54 \div 12 = 0.545$$

(xiii) We have:

$$5.52 \div 16$$

$$\begin{array}{r} 0.345 \\ 16 \overline{) 5.520} \leftarrow \text{one zero annexed} \\ \underline{-0} \\ 55 \\ \underline{-48} \\ 72 \\ \underline{-64} \\ 80 \\ \underline{-80} \\ \times \end{array}$$

$$\therefore 5.52 \div 16 = 0.345$$

(xiv) We have:

$$1.001 \div 14$$

$$\begin{array}{r} 0.0715 \\ 14 \overline{) 1.0010} \leftarrow \text{one zero annexed} \\ \underline{-0} \\ 100 \\ \underline{-98} \\ 21 \\ \underline{-14} \\ 70 \\ \underline{-70} \\ \times \end{array}$$

$$\therefore 1.001 \div 14 = 0.0715$$

(xv) We have:

$$0.477 \div 18$$

$$\begin{array}{r} 0.0265 \\ 18 \overline{) 0.4770} \leftarrow \text{one zero annexed} \\ \underline{-0} \\ \times 4 \\ \underline{-0} \\ 47 \\ \underline{-36} \\ 117 \\ \underline{-108} \\ 90 \\ \underline{-90} \\ \times \end{array}$$

$$\therefore 0.477 \div 18 = 0.0265$$

Q6

Answer :

***** END *****