

Exercise 3D

(ii)
$$63 \div 15 = \frac{63}{15} = \frac{21}{5}$$

$$5) \underbrace{\frac{21}{20}}_{10} \underbrace{\frac{10}{-10}}_{\times}$$

(iii)
$$47 \div 20 = \frac{47}{20}$$

$$20) 47 (2.35) -40$$

$$-60$$

$$-100$$
×

(iv)
$$101 \div 25 = \frac{101}{25}$$

 $25)101(4.04)$
 -100
 100
 -100
 \times

: 47 ÷ 20 = 2.35

(v)
$$31 \div 40$$
 0.775
 $40)3100$

— two zero annexed

 -0
 31
 -28
 30
 -28
 20
 -20
 \times

(vi) 11 ÷ 16 =
$$\frac{11}{16}$$

16) $\frac{0.6875}{110000}$ four zero annexed

 $\frac{-00}{110}$
 $\frac{-96}{140}$
 $\frac{-128}{120}$
 $\frac{-112}{80}$
 $\frac{-80}{-80}$

******* END ******