$$18 \overline{)204.84} (11.38$$
$$\underline{-18}$$
$$24$$
$$\underline{-18}$$
$$68$$
$$\underline{-54}$$
$$144$$
$$\underline{-144}$$
$$\times$$

$$\therefore \frac{2.0484}{0.18} = \frac{204.84}{18} = 11.38$$

(v) $0.228 \div 0.38 = \frac{0.228}{0.38} = \frac{0.228 \times 100}{0.38 \times 100} = \frac{22.8}{38}$

Now, we have:

$$38 \overline{)22.8} (0.6$$
$$\underline{-0}$$
$$228$$
$$\underline{-228}$$
$$\times$$

$$\therefore \frac{0.228}{0.38} = \frac{22.8}{38} = 0.6$$

(vi) $0.8085 \div 0.35 = \frac{0.8085}{0.35} = \frac{0.8085 \times 100}{0.35 \times 100} = \frac{80.85}{35}$

Now, we have:

$$35 \overline{)80.85} (2.31$$
$$\underline{-70}$$
$$108$$
$$\underline{-105}$$
$$35$$
$$\underline{-35}$$
$$\times$$

$$\therefore \frac{0.8085}{0.35} = \frac{80.85}{35} = 2.31$$

(vii) $21.976 \div 1.64 = \frac{21.976}{1.64} = \frac{21.976 \times 100}{1.64 \times 100} = \frac{2197.6}{164}$

Now, we have:

```
        164) 2197.6 (13.4
             −164
             ─────
              557
             −492
             ─────
              656
             −656
             ─────
                ×
```

$\therefore \frac{21.976}{1.64} = \frac{2197.6}{164} = 13.4$

(viii) $11.04 \div 1.6 = \frac{11.04}{1.6} = \frac{11.04 \times 10}{1.6 \times 10} = \frac{110.4}{16}$

Now, we have:

```
        16) 110.4 (6.9
            −96
            ─────
             144
            −144
            ─────
               ×
```

$\therefore \frac{11.04}{1.6} = \frac{110.4}{16} = 6.9$

(ix) $6.612 \div 11.6 = \frac{6.612}{11.6} = \frac{6.612 \times 10}{11.6 \times 10} = \frac{66.12}{116}$

Now, we have:

```
        116) 66.12 (0.57
             −0
             ─────
              661
             −580
             ─────
              812
             −812
             ─────
                ×
```

$\therefore \frac{6.612}{11.6} = \frac{66.12}{116} = 0.57$

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