EX-19(C)

1.(a) ₹12.75 × 8

$$\begin{array}{r} {}^{1}{}^{2}{}^{1}2.7\,5 \\ \times \quad\quad 8 \\ \hline 102.00 \end{array}$$

(b) ₹1.25 × 10 = ₹12.50

$$\begin{array}{r} 1.25 \\ \times \quad 10 \\ \hline 00 \\ 1250 \\ \hline 12.50 \end{array}$$

(c) ₹15.26 × 15

$$\begin{array}{r} {}^{1}{}^{1}{}^{1}5.26 \\ \times \quad\quad 15 \\ \hline 7680 \\ +\,15260 \\ \hline ₹229.40 \end{array}$$

(d) 945.75 × 25

945.75
× 25
4728.75
+ 18915.00
= 23643.75

(e) ₹ 526.40
× 16
3158.40
+ 5264.00
= ₹ 8422.40

(f) 645.50
× 15
3225.50
+ 6455.00
= ₹ 9680.50

(g) 81256.42
× 12
162512.84
+ 812564.20
= ₹ 974077.04

(h) 85,132.05

× 55

4250660 25

42566025 0

₹4682262.75

(i) 8752.10

× 75

435760 50

61006400

₹653640 7.50

(j) 9045 6.75

× 95

45 2 2804 75

81 1 1 1 2 7 50

₹8583411.25

2(a) ₹96 ÷ 2 = ₹48

(b) ₹1.33 ÷ 7

= ₹19

```
    0.19
  7 | 1.33
    - 7
    ----
      63
     -63
     ---
      0
```

(c) ₹ 9.46

$9\overline{)85.14}$ ₹85.14 ÷ 9 = ₹9.46

-81 ↓

4 1

-3 6 ↓

5 4

-5 4

0

(d) ₹ 45.82

$6\overline{)275.22}$ ₹275.22 ÷ 6 ₹45.87

-24 ↓ ↓

35

-30

5⑫ 8⑫

-48 ↓

42

-42

0

(e) ₹ 20.96

$12\overline{)851.52}$ ₹851.52 ÷ 12 = ₹70.96

-84 ↓ ↓

11 5

-108

72

-72

0

(i) 15) 7045.4200 (469.69

-60 ↓

104

-90

145

-135

104

-90

142

-135

70

-60

10

∴ ₹ 7045.42 ÷ 15

= ₹ 469.69

₹ 469.69

15) 7045.42

-60 ↓

104

-90

145

-135

104

-90

142

-135

7

(g) ₹9046.75 ÷ 25

= ₹361.8

(h) ₹10,456.32 ÷ 8

= ₹1307.04

(i) ₹458675.45 ÷ 5

= ₹91773.69