

$$\frac{14.00}{13.1.22}$$

$$11) 2,700p = 2,700p \div 100 = ₹ 27.00$$

$$12) 68,325p = 68,325p \div 100 = ₹ 683.25$$

$$13) 4,904p = 4,904p \div 100 = ₹ 49.04$$

$$14) 74,074p = 74,074p \div 100 = ₹ 740.74$$

$$15) 5,850p = 5,850p \div 100 = ₹ 58.50$$

$$16) 81,685p = 81,685p \div 100 = ₹ 816.85$$