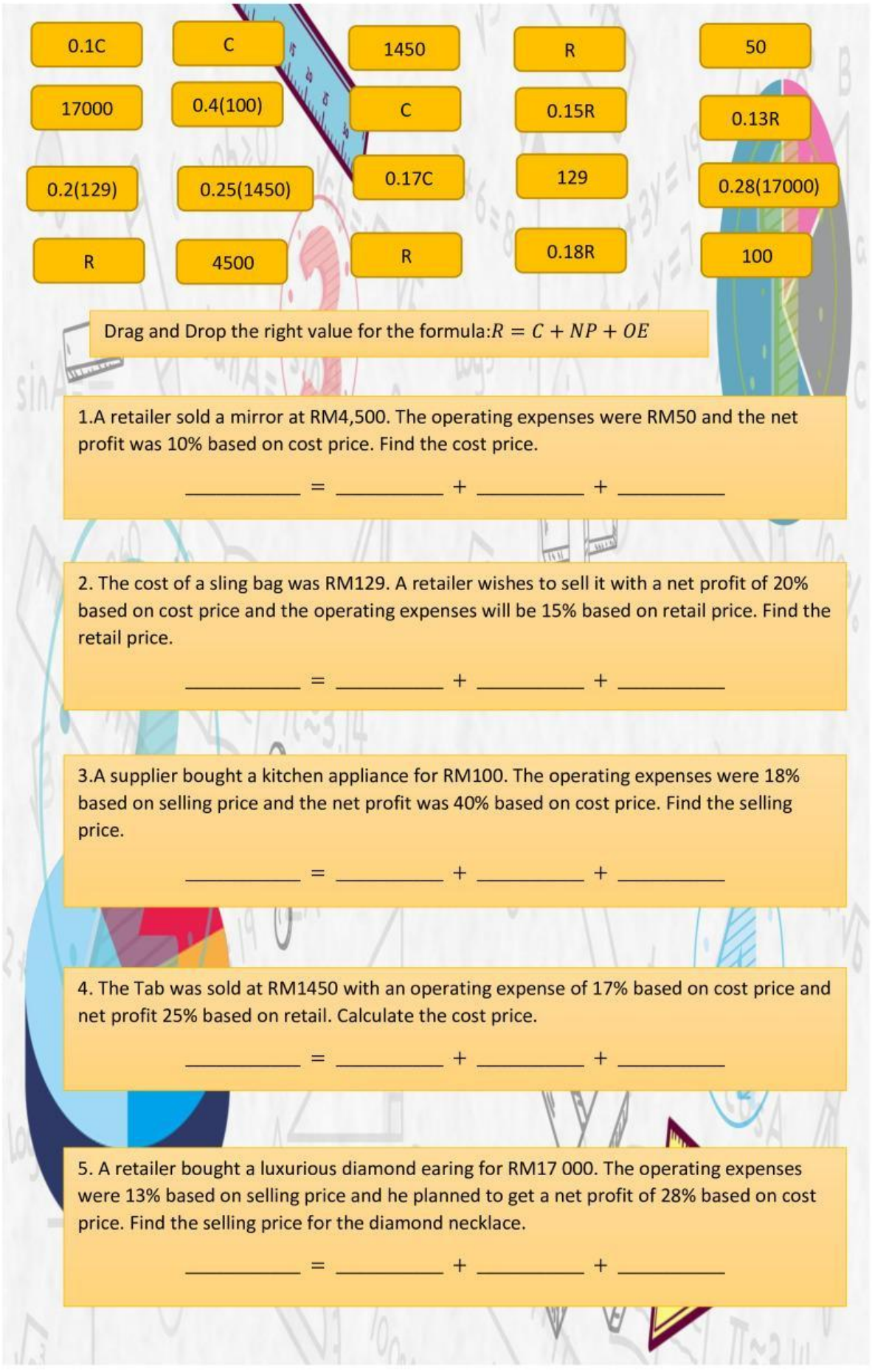


Drag and Drop the right value for the formula: $R = C + NP + OE$

1.A retailer sold a mirror at RM4,500. The operating expenses were RM50 and the net profit was 10% based on cost price. Find the cost price.

_____ = _____ + _____ + _____

2. The cost of a sling bag was RM129. A retailer wishes to sell it with a net profit of 20% based on cost price and the operating expenses will be 15% based on retail price. Find the retail price.

_____ = _____ + _____ + _____

3.A supplier bought a kitchen appliance for RM100. The operating expenses were 18% based on selling price and the net profit was 40% based on cost price. Find the selling price.

_____ = _____ + _____ + _____

4. The Tab was sold at RM1450 with an operating expense of 17% based on cost price and net profit 25% based on retail. Calculate the cost price.

_____ = _____ + _____ + _____

5. A retailer bought a luxurious diamond earing for RM17 000. The operating expenses were 13% based on selling price and he planned to get a net profit of 28% based on cost price. Find the selling price for the diamond necklace.

_____ = _____ + _____ + _____

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