

Q1: Choose the correct answer:-

- 1) $3,248 + 0 = 3,248$ is property
(commutative - associative - additive identity - distributive)
- 2) If $x + 7 = 20$, then $x =$ (13 - 27 - 30 - 34)
- 3) Kg is a measuring unit of
(length - mass - capacity - time)
- 4) 3 weeks , 2 days = days (5 - 19 - 23 - 30)
- 5) From the opposite bar model, the value of unknown $m =$
(100 - 150 - 200 - 250)

600	
m	350

Q2: Complete:-

- 1) $35 + 14 = 14 +$
- 2) $8,875 \text{ g} =$ kg , g
- 3) $6 : 15 + 2 : 45 =$
- 4) 3 hours = minutes
- 5) $5,526 + 3,491 =$

Q3: Convert the lengths into the units on the bar models:-

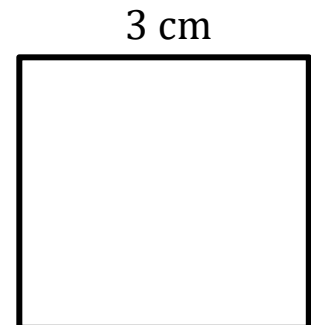
783 cm	
..... m cm

5,416 m	
..... km m

..... m	
16 km	492 m

Q4: Find the primeter and area:-

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Q6: Find the result:-

$$\begin{array}{r} 25,678 \\ + 14,327 \\ \hline \end{array}$$

$$\begin{array}{r} 74,613 \\ - 31,290 \\ \hline \end{array}$$