



6) Quantity of milk hotel needs everyday  
= 165L

Quantity of milk hotel needs <sup>in</sup> 7 days  
=  $165 \times 7 = 1155$  L

Cost of one liter milk = ₹ 31.50

Cost of 1155 L milk =  $1155 \times 31.50$   
= 1732.50

1155	x	31.50	
000000		0000	
5775		5775	x
+1155		1155	xx
1732.50		36382.50	

∴ SO, Cost of 1155 L milk = ₹

₹ 36382.50