

11.	$4\frac{1}{2}$ Kilograms = _____ grams. Answer.....
12.	The total value of the coins below is \$1.00. What is the value of the unmarked coins? Answer.....
13.	The chair shown costs \$400 . However, \$32.75 discount has been given off of the chair. Calculate the selling price of the chair. Answer.....
14.	The diagram shows a boy standing next to a lamp post. The height of the boy is 1.2 metres. Estimate the height of the lamp post. Answer.....
15.	Polly left for work at 6:15 am. She arrived at work at 7:30 am. How long did Polly take to reach to work? Answer.....