Solve each problem. Remember to use the $ and . sign in your answer

1) Melaysia bought 1 box of candy canes, 1 gift bag and 2 boxes of ornaments at the Santa Store. The box of candy canes cost $1.50, the gift bag cost $2.65 and the boxes of ornaments were each $5.70. What is the total cost of all the items?

Items	Working	$	¢
1 gift bag	$1.50 x 1	1	5 0
1 box of candy	$2.65 x 1	2	6 5
2 boxes of ornaments	$5.70 x 2	1 1	4 0
	Total cost	1 5	5 5

$5.70 ~~14~~
X 2
$11,40

Answer = $15.55

2) K'sun bought 1 case, 3 screen protectors and 1 charger at the phone store. The case cost $4.50, the screen protectors cost $2.45 apiece and the charger was $5.35. What is the total cost of all the items?

Items	Working	$	¢
Case	X		
Screen protectors	X		
Charger	X		
	Total Cost		

Answer =

3) Shaheed bought 1 basketball, 3 footballs and 3 tennis balls at the sports store. The basketball cost $57, the footballs cost $49 a piece and the tennis balls were each $6. What is the total cost?

Items	Working	$	¢
Basketball	X		
Football	X		
Tennis ball	X		
	Total cost		

Answer =

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4) Dana bought 1 box of chocolate, 2 large lollipops and 1 bag of candy at the candy store. The box of chocolate cost $3.90, the large lollipops cost $2.30 apiece and the bag of candy was $2.85. How much did everything cost?

Items	Working	$	¢
Box of chocolate	X		
Lollipops	X		
Bag of candy	X		
	Total cost		

Answer =

5) At a produce store bananas cost $5.00 per kg, bodi cost $8 per bundle and tomatoes are 75 cents each. Mother bought 5 kg of bananas, 1 bundle of bodi and 4 tomatoes. How much did mother pay for these items?

Items	Working	$	¢
Kg of bannas	X		
Bundle of bodi	X		
Tomatoes	X		
	Total cost		

Answer =

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