Write the correct answer in the space:

3. 48 x 5 =

4. 52 – 7 =

6. 27 ÷ 3 =

7. 49 – 28 =

8. 243 + 176 =
9. $45 \div 15 =$ 

10. $112 + 45 + 467 =$ 

11. $18.23 - 0.2 =$ 

12. $25\% \text{ of } 240 =$ 

13. $9.81 + 7.62 =$ 

14. $\frac{9}{8} \times \frac{2}{3} =$ 

15. Solve $3.5 \times 2.4 =$ 
   
   a. 0.84 
   b. 2.10 
   c. 84.0 
   d. 8.40
20. Maria has 6 red boxes. Each box has 4 pencils inside. She also has 3 blue boxes. Each blue box has 2 pencils inside. How many pencils does Maria have altogether?

- a. 36
- b. 15
- c. 24
- d. 30
Below is a receipt that [Oscar] received after making a purchase in a cloth shop. There are some blank spaces in the receipt where information is missing. Read carefully.

<table>
<thead>
<tr>
<th>No. of items</th>
<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>LINE TOTAL</th>
<th>DISCOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>Trousers</td>
<td>[$12]</td>
<td>[$ 120]</td>
<td>[$ 24]</td>
</tr>
<tr>
<td>25</td>
<td>T-shirts</td>
<td>[$ 13]</td>
<td>[$ 325]</td>
<td>No discount</td>
</tr>
<tr>
<td>78</td>
<td>Socks</td>
<td>[$ 4]</td>
<td>[$ 312]</td>
<td>[$ 35]</td>
</tr>
<tr>
<td>37</td>
<td>Dresses</td>
<td>[$ 20]</td>
<td>[$740]</td>
<td>No discount</td>
</tr>
<tr>
<td>49</td>
<td>Skirts</td>
<td>[$ 8]</td>
<td>[$392]</td>
<td></td>
</tr>
</tbody>
</table>

**SUBTOTAL** | **TOTAL DISCOUNT** |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>[$ 92]</td>
<td></td>
</tr>
</tbody>
</table>

Based on the receipt, answer the following questions by marking the correct answer with an X.

21. How many items did [Oscar] buy?
   a. 199
   b. 209
   c. 198
   d. 208

22. [Andrea] wants to buy 38 T-shirts. How much will she pay?
   a. [$ 325]
   b. [$ 494]
   c. [$ 484]
d. [$ 304]


a. [$ 1982] □
b. [$ 1889] □
c. [$ 1981] □
d. [$ 1797] □

24. [Oscar] bought t-shirts and socks. How much more did [Oscar] spend on t-shirts than on socks?

b. [Oscar] spent [$ 23] more buying t-shirts than socks □
c. [Oscar] spent [$ 58] more buying t-shirts than socks □
d. [Oscar] spent [$ 48] more buying t-shirts than socks □

Next is an advertisement about a market. Read it carefully.

<table>
<thead>
<tr>
<th>Vegetable available</th>
<th>Unit price</th>
<th>Unit price wholesale *</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potatoes</td>
<td>$ 0.75</td>
<td>$ 0.68</td>
</tr>
<tr>
<td>Tomatoes</td>
<td>$ 0.82</td>
<td>$ 0.79</td>
</tr>
<tr>
<td>Carrots</td>
<td>$ 0.76</td>
<td>$ 0.58</td>
</tr>
<tr>
<td>Lettuce</td>
<td>$ 0.69</td>
<td>$ 0.61</td>
</tr>
<tr>
<td>Onions</td>
<td>$ 0.58</td>
<td>$ 0.53</td>
</tr>
</tbody>
</table>

- Valid for purchases of 12 pieces or more

Based on the advertisement, answer the following questions by marking the correct answer with an X.

25. [Andrea] wants to prepare a dish and she needs one potato, one tomato and one carrot. How much money does she need to buy these products?

a. [$ 1.32] □
b. [$ 2.05] □
c. [$ 2.33] □
d. [$ 1.83] □
26. [Juan] bought twelve tomatoes, 1 lettuce and 1 onion. How much did he spend?
   a. [ $11.11 ]
   b. [ $9.38 ]
   c. [ $8.48 ]
   d. [ $10.75 ]

27. [Sandro] is a chef. He is going to cook dinner for 24 people. He forgot to buy carrots. According to the recipe, he needs a $\frac{1}{2}$ carrot for each person. How much money does he need to buy the carrots at the market?
   a. [ $6.96 ]
   b. [ $9.12 ]
   c. [ $9.48 ]
   d. [ $6.86 ]

28. [Mary] went to the market on Saturday at the end of the day to buy vegetables. She bought 36 carrots and 24 of potatoes. How much did she spend?
   a. [ $14.69 ]
   b. [ $22.32 ]
   c. [ $37.2 ]
   d. [ $28.84 ]