1) There are two problems at the right. How much needs to be added to the smaller answer to make it <u>100 more</u> than the larger answer?

$$\begin{array}{r} 651 \\ -197 \end{array} \qquad \begin{array}{r} 329 \\ +97 \end{array}$$

1) _____

2) Juan lives 2 miles from his friend, Angelo. Juan can walk a mile in 18 minutes. If he leaves his house at 10:45 a.m., he will arrive at Angelo's house at _____ a.m.

2) _____

3) Raffle tickets to support the school's marching band sell for $3 each or 4 tickets for $10. What is the least amount of money Mr. Harvey has to pay in order to purchase 25 raffle tickets?

3) _____

4) Hank and Bob set their watches correctly at 12 noon Monday. Hank's watch is fast and gains 1 minute every 6 hours. Bob's watch is slow and loses 1 minute every 8 hours. At 12 noon the following day Hank's watch is _____ minutes ahead of Bob's watch.

4) _____

5) A group of young boys were playing musical instruments by the wharf in San Francisco. From 11 a.m. until 4 p.m. a total of 1300 people stopped to listen to them. The average number of people that stopped to listen each hour was _____.

5) _____

6) Fill in the one-digit numbers in the answer column so that the sum of each row, column and diagonal add to 15. (This is called a magic square.)

		6
3		
		2

6)

7) When you multiply 6 and 10 the answer is _____ more than when you add 6 and 10.

7) _____

8) $a \triangle b = a - b + a - b$. For example: $6 \triangle 4 = 6 - 4 + 6 - 4 = 2 + 2 = 4$. How much larger is $12 \triangle 3$ than $10 \triangle 5$?

8) _____

9) Domingo does push-ups every 4 days. He lifts weights every 5 days. Last Monday he did both. On what day of the week will he next be doing both push-ups and lifting weights?

9) _____

10) If $9 \times 5 = 51 - \square$, find the number that belongs in the $\square$.

10) _____

11) Mr. Ziegler has 6 planks of wood 7 feet long and 5 planks of wood 8 feet long. If he places all 6 of the 7-foot planks in a line, they will be _____ feet longer than all 5 of the 8-foot planks in a line.

11) _____

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