

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

651	329
<u>- 197</u>	<u>+ 97</u>
- 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.
- 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?
- 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.
- 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 _____.
- 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
- 7) When you multiply 6 and 10 the answer is _____ more than when you add 6 and 10.
- 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 $10 \triangle 5$?
- 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?
- 10) If $9 \times 5 = 51 - \square$, find the number that belongs in the $\square$.
- 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.

1) _____

2) _____

3) _____

4) _____

5) _____

6) _____

7) _____

8) _____

9) _____

10) _____

11) _____

Continental Math Model Question For Third Grade

Christian Drosten



Continental Math Model Question For Third Grade:

Reviewing **Continental Math Model Question For Third Grade**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Continental Math Model Question For Third Grade**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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