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Grade 5 Mathematics Review

A supportive document for student learning success



Homework Period: September 6th to September 10th

→ **Part A:** Number - 15 Questions

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NAME: _____

DATE: __/__/____ (dd/mm/yyyy)

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→ Part A:	<table border="1"><tr><td data-bbox="586 1381 1016 1474">Mark: __/15 ; Class Avg: __%</td></tr></table>	Mark: __/15 ; Class Avg: __%
Mark: __/15 ; Class Avg: __%		

PARENT SIGNATURE: _____

Grade 5 Math Review

Part A

Content Domain of Test (Strand)	Part A: Percentage of Questions
Number	100%

→ **Directions:** Part A consisted of 15 questions. There were three addition questions, four subtraction questions, four multiplication questions, and four division questions. Each response consisted of a maximum of four digits or, if a decimal point occurred in the answer, three digits. *Manipulatives may be used but **no use of a calculator** is permitted.*

1. What is $6\,394 + 3\,260$?

Answer: _____

2. What is $1.25 + 3.50$?

Answer: \$ _____

3. What is $31.7 - 14.8$?

Answer: _____

4. What is 62×14 ?

Answer: _____

5. What is $735 \div 5$?

Answer: _____

6. What is $8 + 0.7 + 1.24$?

Answer: _____

7. What is $9\,957 - 7\,869$?

Answer: _____

8. What is 479×2 ?

Answer: _____

Use the following information to answer question 9.

$$9758 \times 6 = 585_8$$

9. In the equation above, which digit could be placed in the blank space to make the equation correct?

Answer: 585_8

10. What is $328 \div 4$?

Answer: _____

11. What is $552 \div 4$?

Answer: _____

12. What is $8.96 - 7.9$?

Answer: _____

13. What is $8 - 6.13$?

Answer: _____

14. What is $456 \div 6$?

Answer: _____

15. What is 74×97 ?

Answer: _____