3RD GRADE MATH PRE-ASSESSMENT

Name: _____ Date: _____

① 65 + 32 =

⑥ 682 + 154 =
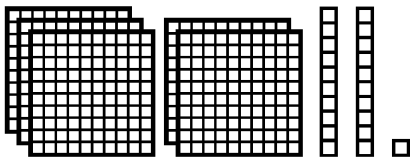
② 42 - 29 =

⑦ 548 – 326 =

③ Write 368 in words.

⑧ What is addition?

④ Write the number shown.

⑨ What is subtraction?

⑤ Mr. Taylor had $268. He spent $38. How much money does he have now?

⑩ Mr. Turner's class read 124 books before Christmas and 211 books after Christmas. How many books did they read in all?

4TH GRADE MATH PRE-ASSESSMENT

Name: _____ Date: _____

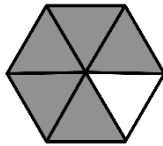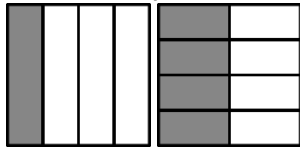|			
❶	686 + 274 =	❻	6 x 7 =
❷	937 − 352 =	❼	4 x 8 =
❸	Write the fraction for the shaded parts.	❽	36 ÷ 6 =
❹	Are the fractions equivalent? Explain.	❾	64 ÷ 8 =
❺	Michael bought five bags of candy. Each bag contained six pieces of candy. How much candy did Michael buy?	❿	What is multiplication? What is division?

5TH GRADE MATH PRE-ASSESSMENT

Name: _____ Date: _____

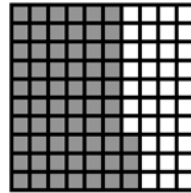|			
❶	398,542 + 267,361 =	❻	296 x 5 =
❷	542,063 − 286,542 =	❼	639 ÷ 3 =
❸	Solve. $$\frac{3}{8} + \frac{2}{8} =$$	❽	Write in word form and expanded form: 368,952
❹	Solve. $$2\frac{3}{4} - \frac{1}{4} =$$	❾	Write the fraction and decimal represented by the model.
❺	Jacob has 366 baseball cards. He stores them equally in three containers. How many cards are in each container?	❿	Compare and contrast multiplication and division.

3RD GRADE MATH PRE-ASSESSMENT

Name: __Answer Key__   Date: _____

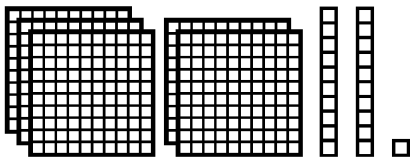| ❶	65 + 32 = 97	❻	682 + 154 = 836
❷	42 - 29 = 13	❼	548 – 326 = 222
❸	Write 368 in words. Three hundred sixty-eight	❽	What is addition? Answers will vary but should show a conceptual understanding of addition.
❹	Write the number shown. 521	❾	What is subtraction? Answers will vary but should show a conceptual understanding of subtraction.
❺	Mr. Taylor had $268. He spent $38. How much money does he have now? $230	❿	Mr. Turner's class read 124 books before Christmas and 211 books after Christmas. How many books did they read in all? 335 books

4TH GRADE MATH PRE-ASSESSMENT

Name: **Answer Key**   Date: _____

❶ 686 + 274 =

960

❻ 6 x 7 =

42

❷ 937 − 352 =

585

❼ 4 x 8 =

32

❸ Write the fraction for the shaded parts.

5/6

❽ 36 ÷ 6 =

6
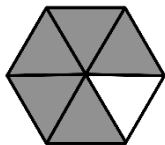
❹ Are the fractions equivalent? Explain.

No

❾ 64 ÷ 8 =

8

❺ Michael bought five bags of candy. Each bag contained six pieces of candy. How much candy did Michael buy?

30 pieces of candy

❿ What is multiplication? What is division?

Answers will vary but should show a conceptual understanding of multiplication and division.

5TH GRADE MATH PRE-ASSESSMENT

Name: <u>Answer Key</u>   Date: _____

---

❶ 398,542 + 267,361 =

665,903

❻ 296 x 5 =

1,480

---

❷ 542,063 − 286,542 =

255,521

❼ 639 ÷ 3 =

213

---

❸ Solve.

$$\frac{3}{8} + \frac{2}{8} =$$

5/8

❽ Write in word form and expanded form: 368,952

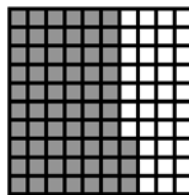**Three hundred sixty-eight thousand, nine hundred fifty-two; 300,000 + 60,000 + 8,000 + 900 + 50 + 2**

---

❹ Solve.

$$2\frac{3}{4} - \frac{1}{4} =$$

2 2/4 or 2 1/2

❾ Write the fraction and decimal represented by the model.

0.63 and 63/100

---

❺ Jacob has 366 baseball cards. He stores them equally in three containers. How many cards are in each container?

122 cards

❿ Compare and contrast multiplication and division.

Answers will vary but should show a conceptual understanding of multiplication and division.

THE ASSESSMENTS WITHOUT THE GRADE LEVEL TITLES.

MATH PRE-ASSESSMENT

Name: _____ Date: _____

❶	65 + 32 =	❻	682 + 154 =
❷	42 - 29 =	❼	548 – 326 =
❸	Write 368 in words.	❽	What is addition?
❹	Write the number shown.	❾	What is subtraction?
❺	Mr. Taylor had $268. He spent $38. How much money does he have now?	❿	Mr. Turner's class read 124 books before Christmas and 211 books after Christmas. How many books did they read in all?

MATH PRE-ASSESSMENT

Name: _____ Date: _____

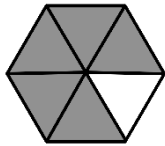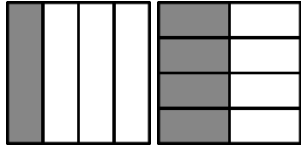|			
❶	686 + 274 =	❻	6 x 7 =
❷	937 − 352 =	❼	4 x 8 =
❸	Write the fraction for the shaded parts.	❽	36 ÷ 6 =
❹	Are the fractions equivalent? Explain.	❾	64 ÷ 8 =
❺	Michael bought five bags of candy. Each bag contained six pieces of candy. How much candy did Michael buy?	❿	What is multiplication? What is division?

MATH PRE-ASSESSMENT

Name: _____ Date: _____

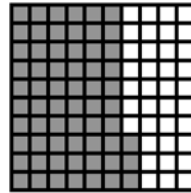|			
1	398,542 + 267,361 =	**6**	296 x 5 =
2	542,063 − 286,542 =	**7**	639 ÷ 3 =
3	Solve. $\dfrac{3}{8} + \dfrac{2}{8} =$	**8**	Write in word form and expanded form: 368,952
4	Solve. $2\dfrac{3}{4} - \dfrac{1}{4} =$	**9**	Write the fraction and decimal represented by the model.
5	Jacob has 366 baseball cards. He stores them equally in three containers. How many cards are in each container?	**10**	Compare and contrast multiplication and division.

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Thanks!
Jennifer Findley