Name: _____

Daily Math Practice

D

031

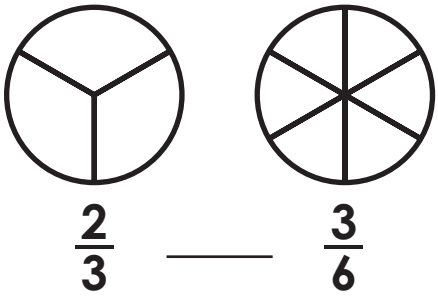
Math Buzz

Attendance at this year's big game was 62,417 people. Last year's attendance was 70,081 people. How many fewer people attended this year's big game than last year?

70,081	
a	62,417

a = _____ **people**

Shade each fraction, then compare using >, <, =.



$\frac{2}{3}$ ____ $\frac{3}{6}$

$\frac{2}{4}$ ____ $\frac{5}{10}$

Draw a line to match each number

7,096,500

seven million, nine hundred sixteen thousand, fifty

Add.

_____ **= 159,358 + 2,764,592 + 485,236**

3,268,516 + 824,347 + 5,642,873 = _____

Fill in the missing multiples of **6**.

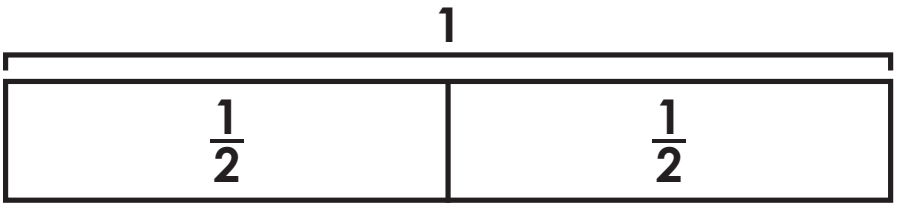
6 , ☐ , ☐ , ☐ , 30 , ☐ , ☐ , ☐ , ☐ , 60 , ☐ , ☐

Name: _____

Daily Math Practice
D
032

Math Buzz

Complete the number sentence to match the tape diagram.



$$1 = \frac{\square}{2} = \frac{1}{2} + \frac{1}{2}$$

Fill in the missing numbers.

$54 \div \square = 9$

$5 = 25 \div \square$

$\square \div 4 = 7$

Complete the table.

Circle the values of the underlined digits.

4<u>8</u>3,561

8,000 80,000 800,000

<u>2</u>17,985

2,000 20,000 200,000

94<u>5</u>,324

5,000 50,000 500,000

The fourth grade classes went on a field trip to the Wildwood Nature Preserve. There were 43 students on Bus A and 37 students on Bus B. When they got to the nature preserve, the teachers divided the students into ten equal groups.

How many students were in each group? _____

Round the number of students in each group to the nearest ten. _____

Name: _____

Daily Math Practice

D

033

Math Buzz

Fill in the missing numbers.

30 x ☐ = 210

360 = 90 x ☐

☐ x 80 = 480

Order the numbers from **least to greatest**.

500,000 + 7,000 + 20 + 8

5,072,800

fifty-seven thousand, two hundred eighty

_____ _____ _____

Mr. Thornton's fourth grade class has

Preview

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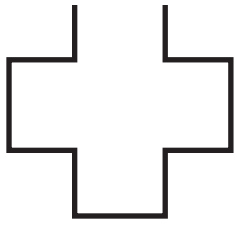
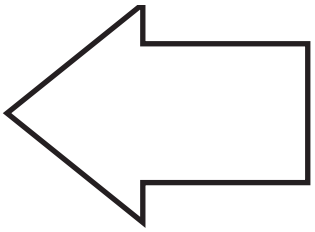
☐ **39 cm**

115 cm

Perimeter: _____ **cm**

Find and draw **all** lines of symmetry for





Complete the table.

Input	68,594	20,875	89,367	32,486
Output		25,533		

Rule: Add 4,658

Name: _____

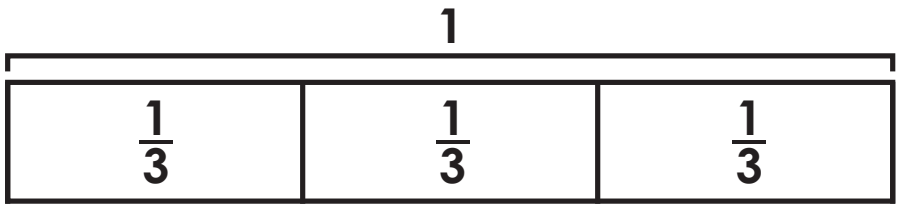
Daily Math Practice D 034

Math Buzz

Fill in the missing multiples of **7**.

7 , ☐ , ☐ , ☐ , 35 , ☐ , ☐ , ☐ , ☐ , 70 , ☐ , ☐

Complete the number sentence to match the tape diagram.



Complete the chart.

918,463

Subtract 1,000	
Subtract	

845,726 − 229,682 _____ 780,278 − 91,792

Mrs. Gionta's students are researching the 50 states in Social Studies class. Wyatt chose Alaska because it is the largest state by area in the United States. In his report he wrote that Alaska has a land area of 570,641 square miles and a water area of 94,743 square miles. What is the total area of Alaska?

a	
570,641	**94,743**

a = _____ square miles

Name: _____

Daily Math Practice

D

035

Math Buzz

Circle the numbers that round to **630,000**.

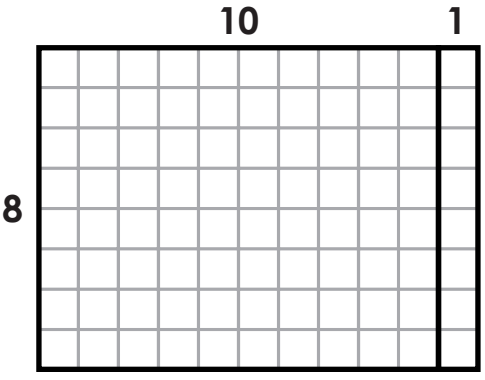
636,407	**627,243**	**624,756**
634,879	**625,361**	**631,675**
629,180	**613,598**	**621,997**

Complete the chart.

509,648

Add 1,000	Add 10,000	Add 100,000

There were nine plates of cupcakes on the snack table at the school's harvest festival. Each plate had eight cupcakes. Thirty-six cupcakes were vanilla and the rest were chocolate.

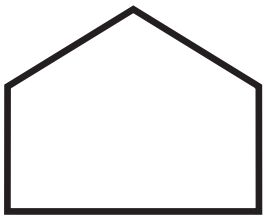


8 x 11 = _____

8 x (10 + 1) = _____

(8 x 10) + (8 x 1) = _____

shape have?



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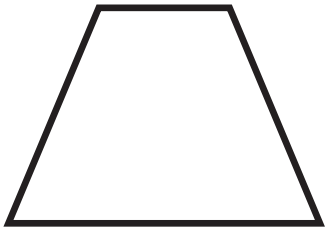
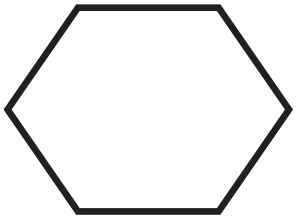
_____



_____



_____

Math Buzz ANSWERS

Daily Math Practice **D** 031-035

Attendance at this year's big game was 62,417 people. Last year's attendance was 70,081 people. How many fewer people attended this year's big game than last year?

70,081	
a	62,417

70,081 – 62,417 = 7,664

a = 7,664 people

Shade each fraction, then compare using >, <, =.

$\frac{2}{3}$ > $\frac{3}{6}$

$\frac{1}{2}$ < $\frac{6}{8}$

$\frac{2}{4}$ = $\frac{5}{10}$

Draw a line to match each number.

- 7,000,000 + 900,000 + 10,000 + 6,000 + 50 → 7,009,615
- seven million nine thousand six hundred fifteen → 7,000,000 + 90,000 + 6,000 + 500
- 7,096,500 → seven million, nine hundred sixteen thousand, fifty

Add.

3,409,186 = 159,358 + 2,764,592 + 485,236

3,268,516 + 824,347 + 5,642,873 = 9,735,736

Fill in the missing multiples of **6**.

6, 12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72

Complete the number sentence to match the tape diagram.

1 = $\frac{2}{2}$ = $\frac{1}{2}$ + $\frac{1}{2}$

Fill in the missing numbers.

54 ÷ 6 = 9

5 = 25 ÷ 5

28 ÷ 4 = 7

Complete the table.

Input	50,648	94,315	49,061	78,203
Output	42,069	85,736	40,482	69,624

Rule: Subtract 8,579

Circle the values of the underlined digits.

483,561

8,000 (80,000) 800,000

217,985

2,000 20,000 (200,000)

945,324

How many students were in each group?

8

Round the number of students in each group to the nearest ten.

10

Preview

Please log in to download the printable version of this worksheet.

Fill in the missing multiples of **7**.

7, 14, 21, 28, 35, 42, 49, 56, 63, 70, 77, 84

Complete the number sentence to match the tape diagram.

1 = $\frac{3}{3}$ = $\frac{1}{3}$ + $\frac{1}{3}$ + $\frac{1}{3}$

Complete the chart.

918,463

Subtract 1,000	917,463
Subtract 10,000	908,463
Subtract 100,000	818,463

Solve each side and compare using >, <, =.

87,514 + 549,286 = 636,800

358,151 + 278,649 = 636,800

845,726 – 229,682 < 780,278 – 91,792

616,044 < 688,486

a	
570,641	94,743

570,641 + 94,743 = 665,384

a = 665,384 square miles

Circle the numbers that round to **630,000**.

636,407 (627,243) 624,756

(634,879) (625,361) (631,675)

(629,180) 613,598 621,997

Complete the chart.

509,648

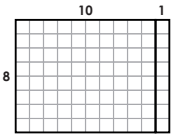
Add 1,000	Add 10,000	Add 100,000
510,648	519,648	609,648

There were nine plates of cupcakes on the snack table at the school's harvest festival. Each plate had eight cupcakes. Thirty-six cupcakes were vanilla and the rest were chocolate.

How many cupcakes were chocolate? 36

Round the number of chocolate cupcakes to the nearest ten. 40

Use the distributive property to solve.

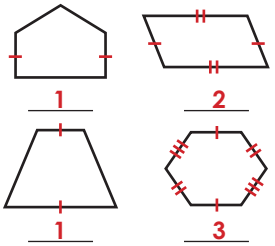


8 x 11 = 88

8 x (10 + 1) = 88

(8 x 10) + (8 x 1) = 88

How many sets of **parallel sides** does each shape have?



1 2 1 3