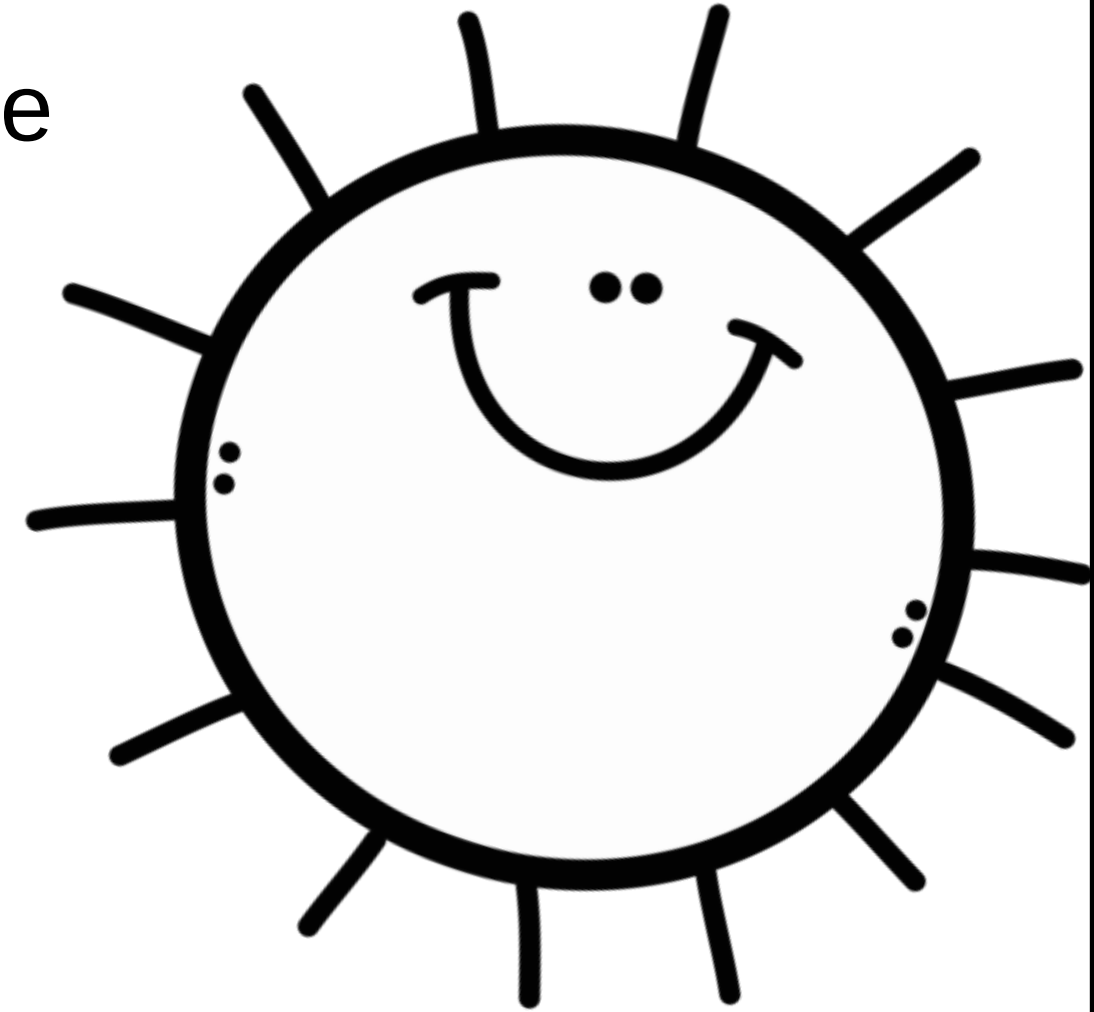
5-A-DAY MATH
SUMMER REVIEW

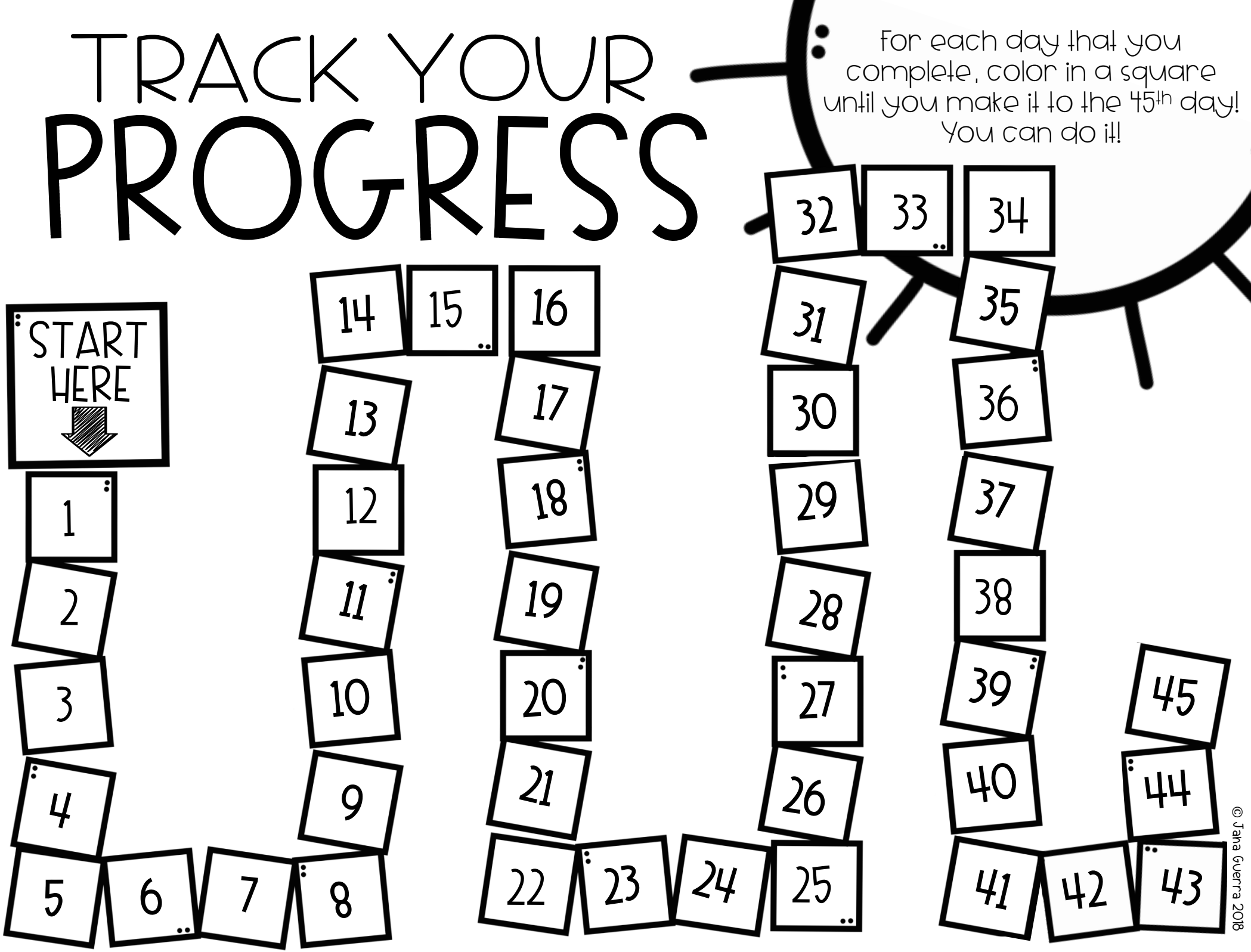
Incoming 4th Grade



NAME:

TRACK YOUR PROGRESS

For each day that you complete, color in a square until you make it to the 45th day! You can do it!



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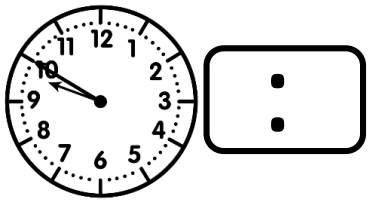
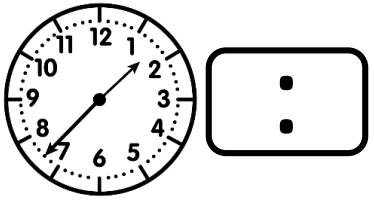
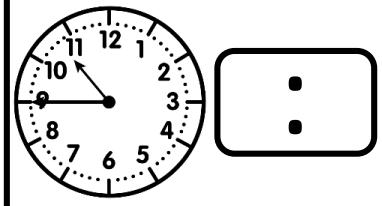
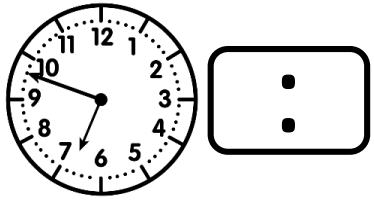
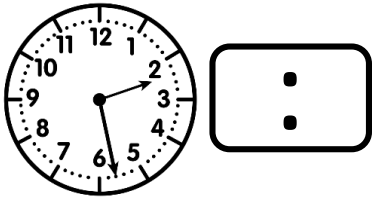
Name:

5-A-DAY MATH SUMMER REVIEW

Week 1

Date

DAY 1 **QUICK CHECK** 5+9= 6+8= 4+7= 3+8= 6+6= 9+7=	What is the value of the underlined digit? 3<u>9</u>7	570 +263		30 x 7
DAY 2 **QUICK CHECK** 7+7= 6+9= 4+8= 7+8= 7+6= 10+2=		80 x 4	786 -487	What is the value of the underlined digit? 58<u>0</u>
DAY 3 **QUICK CHECK** 5+7= 5+6= 8+8= 4+5= 4+9= 7+3=	276 +509	What is the value of the underlined digit? 1,<u>4</u>90	60 x 9	
DAY 4 **QUICK CHECK** 9+9= 8+9= 7+9= 10+7= 6+4= 3+9=	70 x 5		What is the value of the underlined digit? 8<u>6</u>3	564 -378
DAY 5 **QUICK CHECK** 8+7= 5+9= 7+4= 2+8= 6+8= 5+10=	What is the value of the underlined digit? <u>9</u>,090	952 +457		40 x 6

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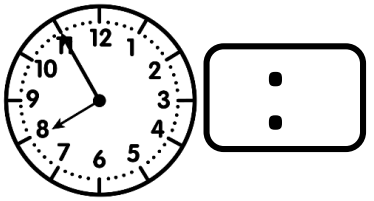
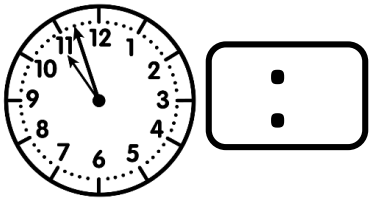
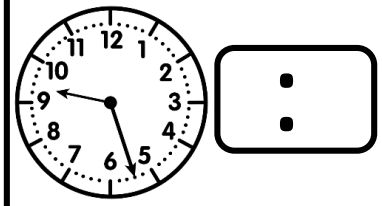
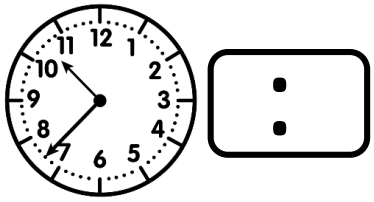
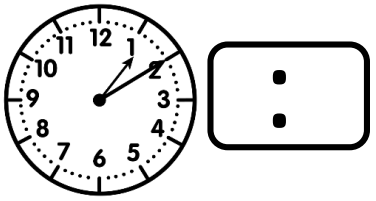
Name:

5-A-DAY MATH SUMMER REVIEW

Week 2

Date

DAY 1 **QUICK CHECK** 14-8= 12-6= 19-10= 17-6= 15-9= 16-7=	What is the value of the underlined digit? 1,0<u>4</u>6	639 +245		60 x 5
DAY 2 **QUICK CHECK** 15-7= 14-5= 13-6= 16-8= 12-9= 11-5=		10 x 8	547 -165	What is the value of the underlined digit? <u>9</u>97
DAY 3 **QUICK CHECK** 18-9= 16-9= 15-6= 13-5= 12-7= 14-7=	497 +323	What is the value of the underlined digit? 1<u>4</u>,126	50 x 3	
DAY 4 **QUICK CHECK** 20-10= 12-5= 17-8= 15-8= 14-9= 13-9=	20 x 5		What is the value of the underlined digit? 8,7<u>3</u>4	980 -632
DAY 5 **QUICK CHECK** 11-7= 18-6= 13-8= 13-7= 10-7= 16-7=	What is the value of the underlined digit? <u>2</u>2,876	259 +536		90 x 9

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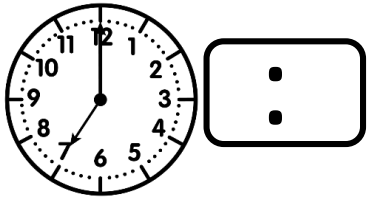
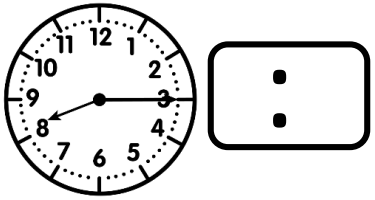
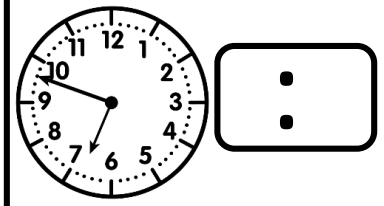
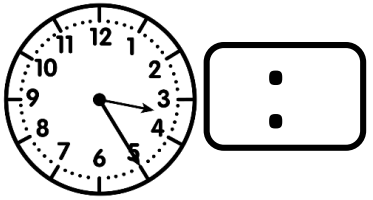
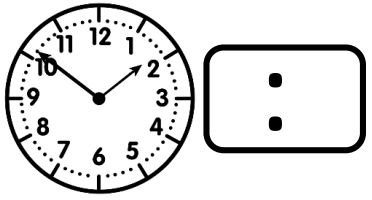
Name:

5-A-DAY MATH SUMMER REVIEW

Week 3

Date

DAY 1 **QUICK CHECK** 11−7= 6+6= 5+8= 15−8= 10−7= 6+9=	What is the value of the underlined digit? 27,<u>6</u>53	568 +747		30 × 9
DAY 2 **QUICK CHECK** 16−9= 5+9= 7+7= 17−8= 14−7= 3+6=		60 × 7	680 −263	What is the value of the underlined digit? <u>8</u>,003
DAY 3 **QUICK CHECK** 12−6= 6+8= 7+5= 13−6= 16−7= 9+3=	1,209 +3,465	What is the value of the underlined digit? <u>6</u>4,537	80 × 8	
DAY 4 **QUICK CHECK** 18−9= 2+8= 7+6= 19−10= 12−7= 5+7=	40 × 6		What is the value of the underlined digit? 4<u>2</u>,840	5,493 −2,337
DAY 5 **QUICK CHECK** 18−6= 8+8= 4+9= 16−8= 16−7= 8+4=	What is the value of the underlined digit? <u>1</u>3,765	2,229 + 745		20 × 3

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Name:

5-A-DAY MATH SUMMER REVIEW

Week 4

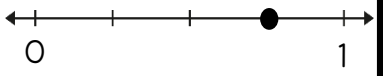
Date

DAY 1

QUICK CHECK

6x2= 2x8=
2x9= 7x2=
3x2= 2x4=

What fraction is represented by the point on the number line?



Find the missing part.

18 ÷ ___ = 6

___ x 6 = 36

Round to the nearest 10.

42 →
68 →
14 →

Circle the fraction that is equivalent to:

1/2

2/3

4/8

DAY 2

QUICK CHECK

6x3= 3x8=
3x9= 7x3=
3x3= 3x4=

Round to the nearest 100.

639 →
456 →
113 →

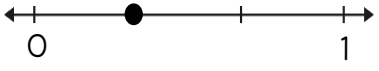
Circle the fraction that is equivalent to:

2/3

4/6

3/4

What fraction is represented by the point on the number line?



Find the missing part.

48 ÷ ___ = 6

___ x 9 = 54

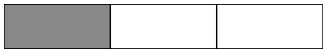
DAY 3

QUICK CHECK

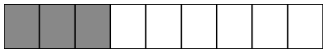
6x4= 4x8=
4x9= 7x4=
3x4= 4x4=

Circle the fraction that is equivalent to:

1/3

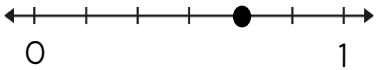


3/9



2/4

What fraction is represented by the point on the number line?



Find the missing part.

27 ÷ ___ = 3

___ x 4 = 32

Round to the nearest 10.

96 →
73 →
25 →

DAY 4

QUICK CHECK

6x5= 5x8=
5x9= 7x5=
3x5= 5x4=

Find the missing part.

35 ÷ ___ = 5

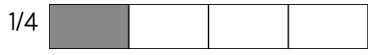
___ x 7 = 21

Round to the nearest 100.

335 →
1,267 →
905 →

Circle the fraction that is equivalent to:

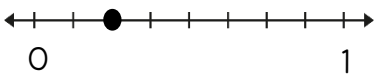
1/4



2/9

2/8

What fraction is represented by the point on the number line?

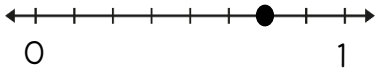


DAY 5

QUICK CHECK

5x5= 3x9=
2x5= 7x2=
4x3= 8x4=

What fraction is represented by the point on the number line?



Find the missing part.

63 ÷ ___ = 9

___ x 4 = 16

Round to the nearest 10.

867 →
639 →
145 →

Circle the fraction that is equivalent to:

2/4

1/2

4/6

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Name:

5-A-DAY MATH SUMMER REVIEW

Week 5

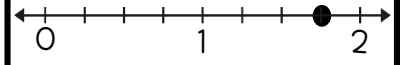
Date

DAY 1

QUICK CHECK

6x6= 6x8=
6x9= 7x6=
3x6= 6x4=

What fraction is represented by the point on the number line?



Find the missing part.

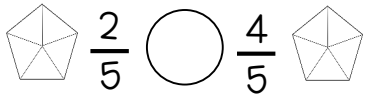
28 ÷ ___ = 4

___ x 9 = 72

Round to the nearest 10.

874 →
398 →
105 →

Shade and compare the fractions using >, <, =.



DAY 2

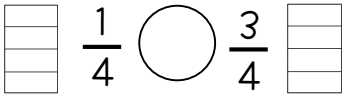
QUICK CHECK

6x7= 7x8=
7x9= 7x7=
3x7= 7x4=

Round to the nearest 100.

578 →
969 →
234 →

Shade and compare the fractions using >, <, =.



What fraction is represented by the point on the number line?

Find the missing part.

18 ÷ ___ = 3

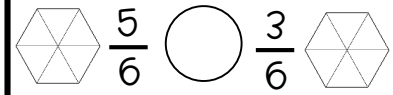
___ x 7 = 49

DAY 3

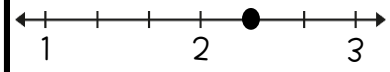
QUICK CHECK

6x8= 8x8=
8x9= 7x8=
3x8= 8x4=

Shade and compare the fractions using >, <, =.



What fraction is represented by the point on the number line?



Find the missing part.

20 ÷ ___ = 5

___ x 8 = 40

Round to the nearest 10.

1,078 →
4,623 →
2,436 →

DAY 4

QUICK CHECK

6x9= 9x8=
9x9= 7x9=
3x9= 9x4=

Find the missing part.

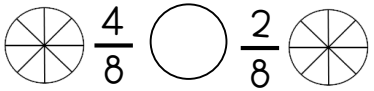
42 ÷ ___ = 7

___ x 8 = 64

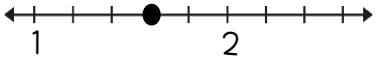
Round to the nearest 100.

3,456 →
8,023 →
5,290 →

Shade and compare the fractions using >, <, =.



What fraction is represented by the point on the number line?

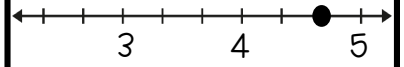


DAY 5

QUICK CHECK

5x9= 8x9=
2x8= 7x5=
7x3= 8x6=

What fraction is represented by the point on the number line?



Find the missing part.

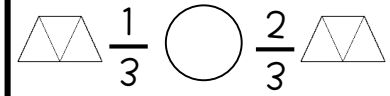
45 ÷ ___ = 9

___ x 3 = 24

Round to the nearest 10.

1,292 →
685 →
2,126 →

Shade and compare the fractions using >, <, =.



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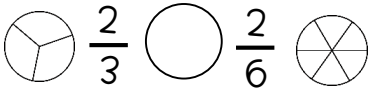
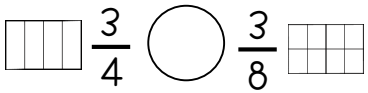
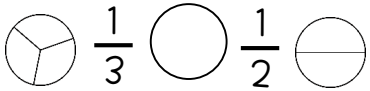
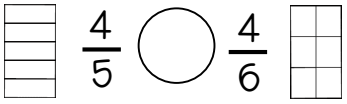
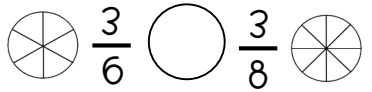
Name:

5-A-DAY MATH SUMMER REVIEW

Week 6

Date

DAY 1 **QUICK CHECK** 6x8= 2x8= 4x9= 7x5= 3x7= 9x7=	Divide the number line into 4 equal parts. ⟷ Mark 3/4 on the number line.	Find the missing part. 12 ÷ ___ = 4 ___ x 9 = 36	Estimate the sum by rounding to the nearest hundred. 660 → +245 → + ___	Shade and compare the fractions using >, <, =. 
DAY 2 **QUICK CHECK** 6x6= 5x8= 9x9= 2x6= 8x7= 5x3=	Estimate the sum by rounding to the nearest TEN 349 → +532 → + ___	Shade and compare the fractions using >, <, =. 	Divide the number line into 6 equal parts. ⟷ Mark 2/6 on the number line.	Find the missing part. 27 ÷ ___ = 3 ___ x 7 = 35
DAY 3 **QUICK CHECK** 8x8= 6x0= 4x5= 10x4= 3x8= 9x3=	Shade and compare the fractions using >, <, =. 	Divide the number line into 3 equal parts. ⟷ Mark 2/3 on the number line.	Find the missing part. 40 ÷ ___ = 5 ___ x 8 = 32	Estimate the sum by rounding to the nearest hundred. 962 → +320 → + ___
DAY 4 **QUICK CHECK** 3x6= 9x8= 7x5= 5x5= 2x9= 6x7=	Find the missing part. 21 ÷ ___ = 7 ___ x 6 = 24	Estimate the sum by rounding to the nearest ten. 705 → +682 → + ___	Shade and compare the fractions using >, <, =. 	Divide the number line into 8 equal parts. ⟷ Mark 5/8 on the number line.
DAY 5 **QUICK CHECK** 4x4= 9x6= 0x2= 5x8= 7x7= 8x6=	Divide the number line into 6 equal parts. ⟷ Mark 4/6 on the number line.	Find the missing part. 81 ÷ ___ = 9 ___ x 2 = 16	Estimate the sum by rounding to the nearest hundred. 651 → +174 → + ___	Shade and compare the fractions using >, <, =. 

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Name:

5-A-DAY MATH SUMMER REVIEW

Week 7

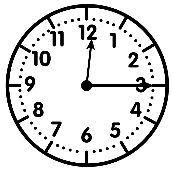
Date

DAY 1

QUICK CHECK

16÷2= 10÷2=
14÷2= 18÷2=
8÷2= 12÷2=

What is the current time?



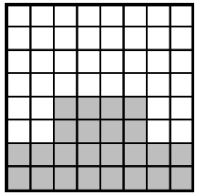
_____

What time will it be in 3 hours?

_____

Find the sum: 427 & 430

Find the area of the shaded region:



_____

Complete the fact family

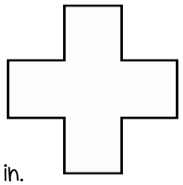
3x6=18

DAY 2

QUICK CHECK

18÷3= 12÷3=
27÷3= 15÷3=
21÷3= 24÷3=

Find the perimeter:

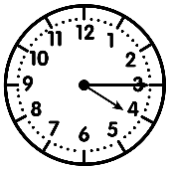


All sides are 3 in.

Complete the fact family

7x5=35

What is the current time?



_____

What time will it be in 5 hours?

_____

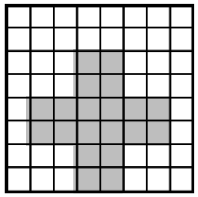
Find the difference: 921 & 563

DAY 3

QUICK CHECK

16÷4= 28÷4=
24÷4= 12÷4=
32÷4= 20÷4=

Find the sum: 610 & 487



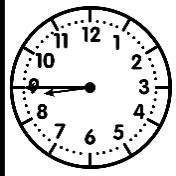
Find the area of the shaded region:

_____

Complete the fact family

4x8=32

What is the current time?



_____

What time will it be in 4 hours?

_____

DAY 4

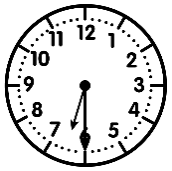
QUICK CHECK

25÷5= 10÷5=
40÷5= 20÷5=
15÷5= 35÷5=

Complete the fact family

9x7=63

What is the current time?



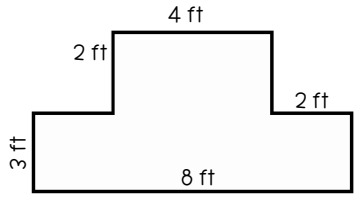
_____

What was the time 1 hour ago?

_____

Find the difference: 706 & 259

Find the perimeter:

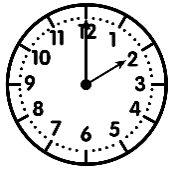


DAY 5

QUICK CHECK

18÷2= 45÷5=
21÷3= 9÷3=
8÷4= 36÷4=

What is the current time?

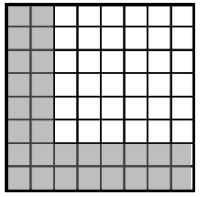


_____

What was the time 3 hours ago?

_____

Find the sum: 634 & 982



Find the area of the shaded region:

_____

Complete the fact family

5x4=20

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Name:

5-A-DAY MATH SUMMER REVIEW

Week 8

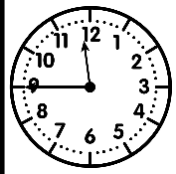
Date

DAY 1

QUICK CHECK

24÷6= 30÷6=
36÷6= 18÷6=
48÷6= 42÷6=

What is the current time?



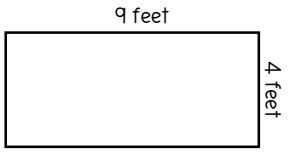
_____

What time will it be in 3 hours?

_____

Find the sum: 1,236 & 746

Find the area:



Complete the fact family

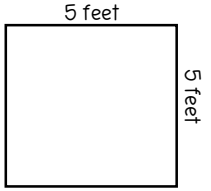
48÷6=8

DAY 2

QUICK CHECK

21÷7= 28÷7=
35÷7= 49÷7=
63÷7= 56÷7=

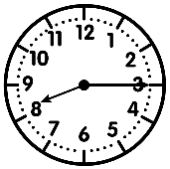
Find the area:



Complete the fact family

72÷8=9

What is the current time?



_____

What time will it be in 5 hours?

_____

Find the difference:
2,345 & 1,098

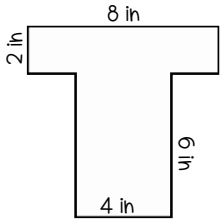
DAY 3

QUICK CHECK

72÷8= 64÷8=
40÷8= 32÷8=
48÷8= 56÷8=

Find the sum: 935 & 927

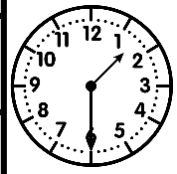
Find the area:



Complete the fact family

40÷8=5

What is the current time?



_____

What time will it be in 4 hours?

_____

DAY 4

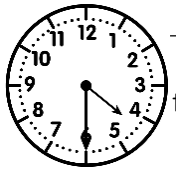
QUICK CHECK

54÷9= 81÷9=
36÷9= 45÷9=
72÷9= 63÷9=

Complete the fact family

42÷7=6

What is the current time?



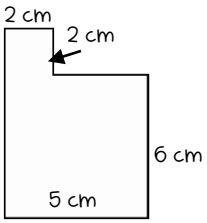
_____

What was the time 4 hours ago?

_____

Find the difference: 807 & 419

Find the area:

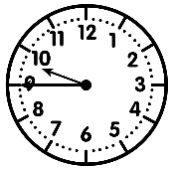


DAY 5

QUICK CHECK

18÷9= 24÷8=
42÷7= 27÷9=
54÷6= 12÷6=

What is the current time?



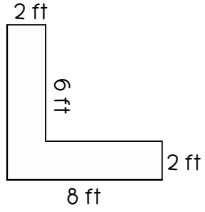
_____

What was the time 2 hours ago?

_____

Find the sum: 1,388 & 1,764

Find the area:



Complete the fact family

21÷3=7

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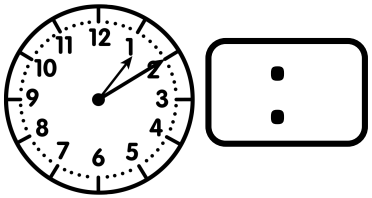
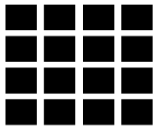
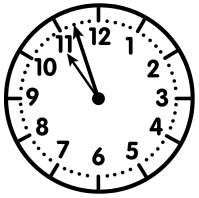
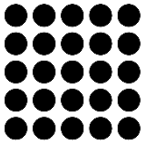
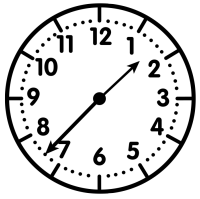
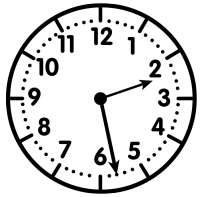
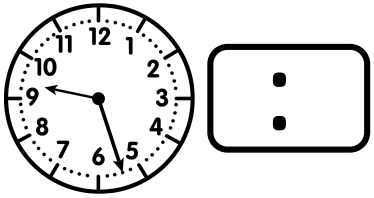
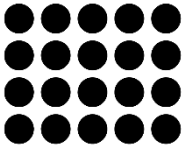
Name:

5-A-DAY MATH SUMMER REVIEW

Week 9

Date

DAY 1 **QUICK CHECK** 48÷6= 30÷5= 14÷2= 32÷8= 27÷9= 63÷7=		Find the sum: 5,390 & 4,219	 ____ x ____ = ____ ____ ÷ ____ = ____	Complete the fact family 5x____=35
DAY 2 **QUICK CHECK** 72÷9= 36÷6= 24÷4= 12÷3= 49÷7= 45÷9=	 ____ x ____ = ____ ____ ÷ ____ = ____	Complete the fact family 36÷____=6		Find the difference: 6,527 & 2,807
DAY 3 **QUICK CHECK** 18÷2= 80÷8= 28÷7= 24÷3= 72÷8= 64÷8=	Find the sum: 4,464 & 4,730	 ____ x ____ = ____ ____ ÷ ____ = ____	Complete the fact family 4x____=32	
DAY 4 **QUICK CHECK** 25÷5= 42÷6= 54÷9= 12÷6= 56÷7= 15÷3=	Complete the fact family 56÷____=7		Find the difference: 8,200 & 3,745	 ____ x ____ = ____ ____ ÷ ____ = ____
DAY 5 **QUICK CHECK** 32÷4= 36÷9= 42÷6= 40÷5= 16÷4= 54÷6=		Find the sum: 2,360 & 398	 ____ x ____ = ____ ____ ÷ ____ = ____	Complete the fact family 3x____=27

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