

FAST MATH

6 Weeks of Spiral Review

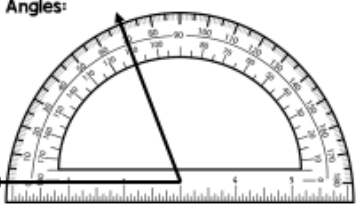
FAST MATH PRACTICE #1 **SCORE:**

Name: _____ Date: _____

Convert Decimals to Fractions $0.86 = \underline{\hspace{2cm}}$	Convert Fractions to Decimals $8/10 = \underline{\hspace{2cm}}$	Fractions: solve $1/5 + 2/5 + 4/5 = \underline{\hspace{2cm}}$
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Solve: $7,104 + 2 = \underline{\hspace{2cm}}$ Solve: $62 \dots$

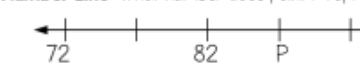
Angles:



The angle measures: $\underline{\hspace{2cm}}$

Place Value: How is 19,017 written in word form?

Number Line: What number does point P represent?



FAST MATH PRACTICE #2 **SCORE:**

Name: _____ Date: _____

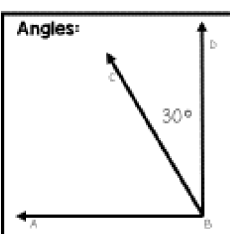
Convert Decimals to Fractions $0.9 = \underline{\hspace{2cm}}$	Convert Fractions to Decimals $78/100 = \underline{\hspace{2cm}}$	Fractions: solve $6/7 - 4/7 = \underline{\hspace{2cm}}$
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Solve: $5,862 + 3 = \underline{\hspace{2cm}}$ Solve: $39 \times 41 = \underline{\hspace{2cm}}$

Multiplication Facts

$3 \times 1 = \underline{\hspace{1cm}}$
 $3 \times 2 = \underline{\hspace{1cm}}$
 $3 \times 3 = \underline{\hspace{1cm}}$
 $3 \times 4 = \underline{\hspace{1cm}}$
 $3 \times 5 = \underline{\hspace{1cm}}$
 $3 \times 6 = \underline{\hspace{1cm}}$
 $3 \times 7 = \underline{\hspace{1cm}}$
 $3 \times 8 = \underline{\hspace{1cm}}$
 $3 \times 9 = \underline{\hspace{1cm}}$
 $3 \times 10 = \underline{\hspace{1cm}}$
 $3 \times 11 = \underline{\hspace{1cm}}$

Angles:



The measure of angle ABD is 90° . What is the measure of angle ABC? $\underline{\hspace{2cm}}$

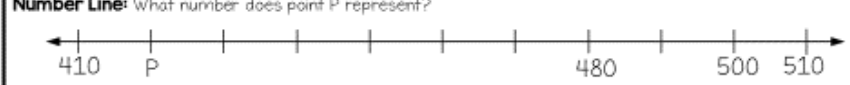
Strip Diagram:
 What expression could be used to solve for unknown g ?

g		
20	20	20

Measurement:
 Start Time: 4:05pm
 End Time: 4:50pm
 What is the elapsed time?

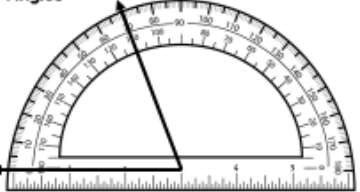

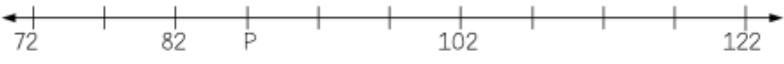
Place Value: How is 356,203 written in expanded form?

Number Line: What number does point P represent?



Great for Test Prep!

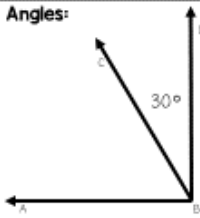
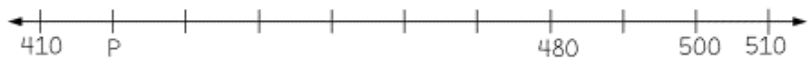
Students Review II Key Skills Each Day!

FAST MATH PRACTICE #1		SCORE:										
Name: _____		Date: _____										
Convert Decimals to Fractions $0.86 = \underline{\hspace{2cm}}$	Convert Fractions to Decimals $8/10 = \underline{\hspace{2cm}}$	Fractions: solve $1/5 + 2/5 + 4/5 = \underline{\hspace{2cm}}$										
Solve: $7,104 + 2 = \underline{\hspace{2cm}}$	Solve: $62 \times 15 = \underline{\hspace{2cm}}$	Multiplication Facts $2 \times 1 = \underline{\hspace{1cm}}$ $2 \times 2 = \underline{\hspace{1cm}}$ $2 \times 3 = \underline{\hspace{1cm}}$ $2 \times 4 = \underline{\hspace{1cm}}$ $2 \times 5 = \underline{\hspace{1cm}}$ $2 \times 6 = \underline{\hspace{1cm}}$ $2 \times 7 = \underline{\hspace{1cm}}$ $2 \times 8 = \underline{\hspace{1cm}}$ $2 \times 9 = \underline{\hspace{1cm}}$ $2 \times 10 = \underline{\hspace{1cm}}$ $2 \times 11 = \underline{\hspace{1cm}}$										
Angles:  The angle measures: _____	Input-Output Tables: <table border="1" style="margin: auto; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="padding: 5px;">Q</th> <th style="padding: 5px;">R</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">4</td> <td style="padding: 5px;">8</td> </tr> <tr> <td style="padding: 5px;">7</td> <td style="padding: 5px;">14</td> </tr> <tr> <td style="padding: 5px;">10</td> <td style="padding: 5px;">20</td> </tr> <tr> <td style="padding: 5px;">12</td> <td style="padding: 5px;">24</td> </tr> </tbody> </table> Rule: _____	Q	R	4	8	7	14	10	20	12	24	Geometry: What types of triangle is shown?  _____
Q	R											
4	8											
7	14											
10	20											
12	24											
Place Value: How is 19,017 written in word form? _____												
Number Line: What number does point P represent? 												

On the ODD number pages students will review the following:

- Convert Decimals to Fractions • Convert Fractions to Decimals • Fractions • Long Division • 2x2 Multiplication
- Multiplication Facts • Angles • Input-Output Tables
- Geometry • Place Value • Number Line

Students Review II Key Skills Each Day!

FAST MATH PRACTICE #2		SCORE:						
Name: _____ Date: _____								
Convert Decimals to Fractions $0.9 = \underline{\hspace{2cm}}$	Convert Fractions to Decimals $78/100 = \underline{\hspace{2cm}}$	Fractions: solve $6/7 - 4/7 = \underline{\hspace{2cm}}$						
Solve: $5,862 + 3 = \underline{\hspace{2cm}}$	Solve: $39 \times 41 = \underline{\hspace{2cm}}$	Multiplication Facts $3 \times 1 = \underline{\hspace{1cm}}$ $3 \times 2 = \underline{\hspace{1cm}}$ $3 \times 3 = \underline{\hspace{1cm}}$ $3 \times 4 = \underline{\hspace{1cm}}$ $3 \times 5 = \underline{\hspace{1cm}}$ $3 \times 6 = \underline{\hspace{1cm}}$ $3 \times 7 = \underline{\hspace{1cm}}$ $3 \times 8 = \underline{\hspace{1cm}}$ $3 \times 9 = \underline{\hspace{1cm}}$ $3 \times 10 = \underline{\hspace{1cm}}$ $3 \times 11 = \underline{\hspace{1cm}}$						
Angles:  The measure of angle ABD is 90° . What is the measure of angle ABC? _____	Strip Diagram: What expression could be used to solve for unknown g ? <table border="1" style="margin: 10px auto; border-collapse: collapse;"> <tr> <td colspan="3" style="text-align: center;">g</td> </tr> <tr> <td style="text-align: center;">20</td> <td style="text-align: center;">20</td> <td style="text-align: center;">20</td> </tr> </table> _____	g			20	20	20	Measurement: Start Time: 4:05pm End Time: 4:50pm What is the elapsed time? _____
g								
20	20	20						
Place Value: How is 356,203 written in expanded form? _____								
Number Line: What number does point P represent? 								

On the **EVEN** number pages students will review the following:

- Convert Decimals to Fractions • Convert Fractions to Decimals • Fractions • Long Division • 2x2 Multiplication
- Multiplication Facts • Adjacent Angles • Strip Diagram • Measurement • Place Value • Number Line

FAST MATH PRACTICE #1

SCORE: _____

Name: _____ Date: _____

Convert Decimals to Fractions

$0.86 = \underline{\hspace{2cm}}$

Convert Fractions to Decimals

$8/10 = \underline{\hspace{2cm}}$

Fractions: solve

$1/5 + 2/5 + 4/5 = \underline{\hspace{2cm}}$

Solve:

$7,104 \div 2 = \underline{\hspace{2cm}}$

Solve:

$62 \times 15 = \underline{\hspace{2cm}}$

Multiplication Facts

$2 \times 1 = \underline{\hspace{2cm}}$

$2 \times 2 = \underline{\hspace{2cm}}$

$2 \times 3 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$2 \times 5 = \underline{\hspace{2cm}}$

$2 \times 6 = \underline{\hspace{2cm}}$

$2 \times 7 = \underline{\hspace{2cm}}$

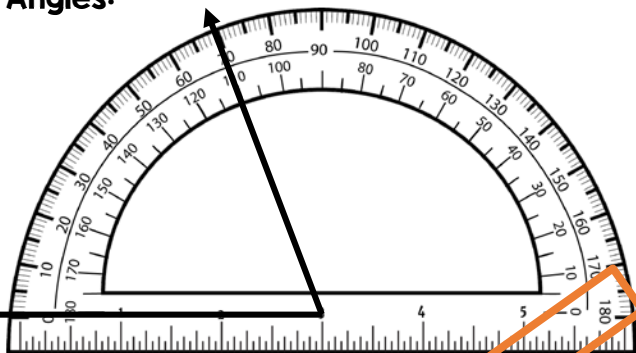
$2 \times 8 = \underline{\hspace{2cm}}$

$2 \times 9 = \underline{\hspace{2cm}}$

$2 \times 10 = \underline{\hspace{2cm}}$

$2 \times 11 = \underline{\hspace{2cm}}$

Angles:



The angle measures: _____

Input-Output Tables:

Q	P
4	8
7	14
10	20
12	24

Rule: _____

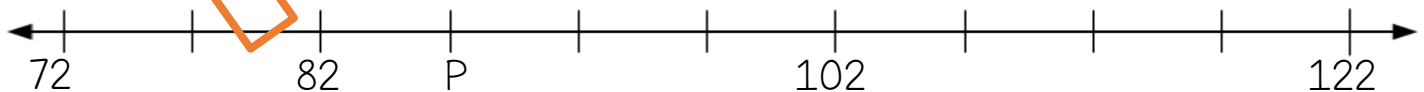
Geometry:

What types of triangle is shown?



Place Value: How is 19017 written in word form?

Number Line: What number does point P represent?



FAST MATH PRACTICE #2

SCORE: _____

Name: _____ Date: _____

Convert Decimals to Fractions

$0.9 = \underline{\hspace{2cm}}$

Convert Fractions to Decimals

$78/100 = \underline{\hspace{2cm}}$

Fractions: solve

$6/7 - 4/7 = \underline{\hspace{2cm}}$

Solve:

$5,862 \div 3 = \underline{\hspace{2cm}}$

Solve:

$39 \times 41 = \underline{\hspace{2cm}}$

Multiplication Facts

$3 \times 1 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$

$3 \times 5 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$3 \times 7 = \underline{\hspace{2cm}}$

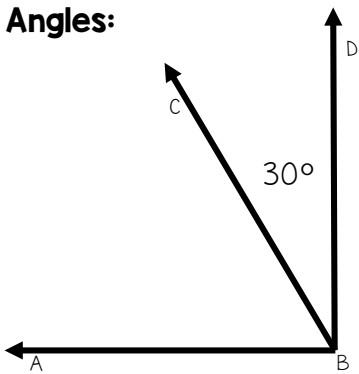
$3 \times 8 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

$3 \times 10 = \underline{\hspace{2cm}}$

$3 \times 11 = \underline{\hspace{2cm}}$

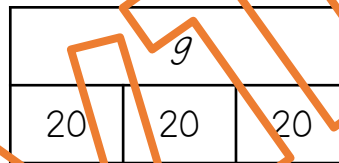
Angles:



The measure of angle ABD is 90° . What is the measure of angle ABC? _____

Strip Diagram:

What expression could be used to solve for unknown g ?



Measurement:

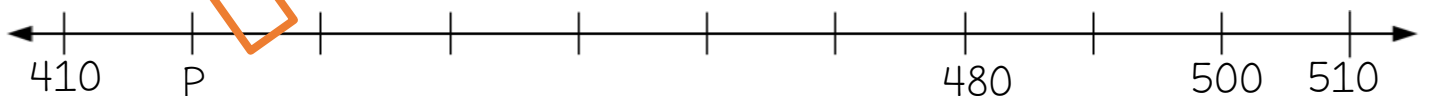
Start Time: 4:05pm

End Time: 4:50pm

What is the elapsed time?

Place Value: How is 356,203 written in expanded form?

Number Line: What number does point P represent?



FAST MATH PRACTICE #3

SCORE: _____

Name: _____ Date: _____

Convert Decimals to Fractions

$$2.19 = \underline{\hspace{2cm}}$$

Convert Fractions to Decimals

$$1 \text{ and } 7/10 = \underline{\hspace{2cm}}$$

Fractions: Order $2/5$, $3/8$, $4/7$ from least to greatest

Solve:

$$6,193 \div 4 = \underline{\hspace{2cm}}$$

Solve:

$$51 \times 83 = \underline{\hspace{2cm}}$$

Multiplication Facts

$4 \times 1 = \underline{\hspace{2cm}}$

$4 \times 2 = \underline{\hspace{2cm}}$

$4 \times 3 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$4 \times 6 = \underline{\hspace{2cm}}$

$4 \times 7 = \underline{\hspace{2cm}}$

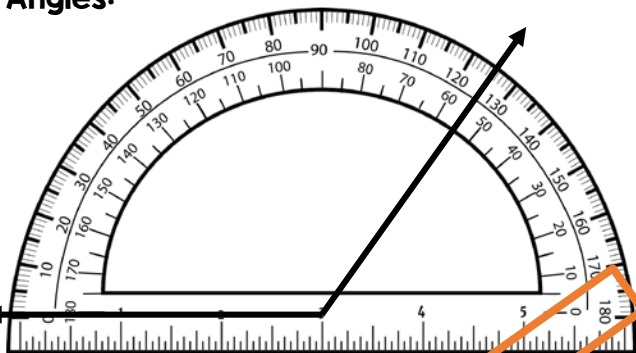
$4 \times 8 = \underline{\hspace{2cm}}$

$4 \times 9 = \underline{\hspace{2cm}}$

$4 \times 10 = \underline{\hspace{2cm}}$

$4 \times 11 = \underline{\hspace{2cm}}$

Angles:



The angle measures: $\underline{\hspace{2cm}}$

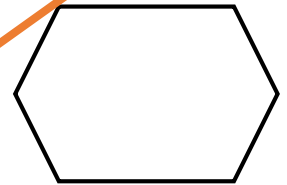
Input-Output Tables:

Q	P
10	5
20	10
30	15
40	20

Rule: $\underline{\hspace{2cm}}$

Geometry:

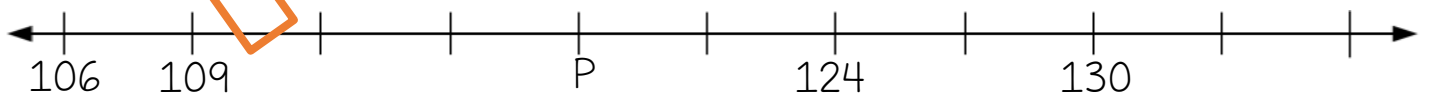
True or False: the following shape has two lines of symmetry.



$\underline{\hspace{2cm}}$

Place Value: How is 24871 written in expanded notation?

Number Line: What number does point P represent?



FAST MATH PRACTICE #4

SCORE: _____

Name: _____ Date: _____

Convert Decimals to Fractions

$$3.6 = \underline{\hspace{2cm}}$$

Convert Fractions to Decimals

$$4 \text{ and } 6/100 = \underline{\hspace{2cm}}$$

Fractions: compare

$$8/9 \bigcirc 7/8$$

Solve:

$$3,159 \div 5 = \underline{\hspace{2cm}}$$

Solve:

$$22 \times 57 = \underline{\hspace{2cm}}$$

Multiplication Facts

$$5 \times 1 = \underline{\hspace{2cm}}$$

$$5 \times 2 = \underline{\hspace{2cm}}$$

$$5 \times 3 = \underline{\hspace{2cm}}$$

$$5 \times 4 = \underline{\hspace{2cm}}$$

$$5 \times 5 = \underline{\hspace{2cm}}$$

$$5 \times 6 = \underline{\hspace{2cm}}$$

$$5 \times 7 = \underline{\hspace{2cm}}$$

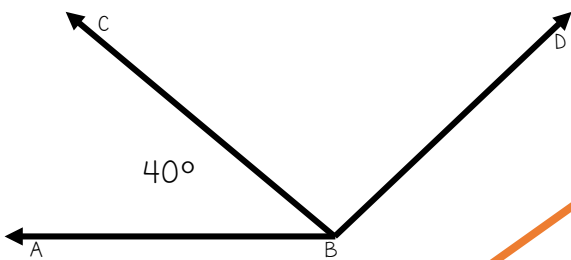
$$5 \times 8 = \underline{\hspace{2cm}}$$

$$5 \times 9 = \underline{\hspace{2cm}}$$

$$5 \times 10 = \underline{\hspace{2cm}}$$

$$5 \times 11 = \underline{\hspace{2cm}}$$

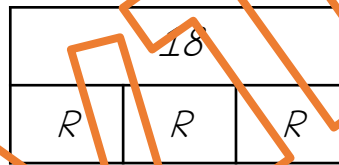
Angles:



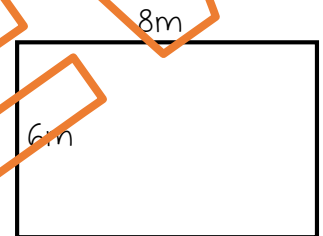
The measure of angle ABD is 140° . What is the measure of angle CBD? _____

Strip Diagram:

What expression could be used to solve for unknown x ?



Measurement:

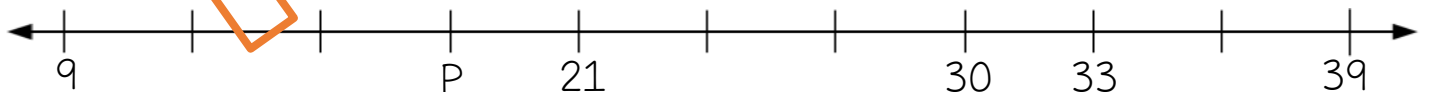


What is the perimeter?

Place Value: Round 376,298 to the following places:

Nearest ten: _____ Nearest hundred: _____ Nearest thousand: _____

Number Line: What number does point P represent?



FAST MATH PRACTICE #5

SCORE: _____

Name: _____ Date: _____

Convert Decimals to Fractions

$0.78 = \underline{\hspace{2cm}}$

Convert Fractions to Decimals

$3/10 = \underline{\hspace{2cm}}$

Fractions: solve

$7/8 + 3/8 = \underline{\hspace{2cm}}$

Solve:

$8,195 \div 6 = \underline{\hspace{2cm}}$

Solve:

$76 \times 30 = \underline{\hspace{2cm}}$

Multiplication Facts

$6 \times 1 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$6 \times 4 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

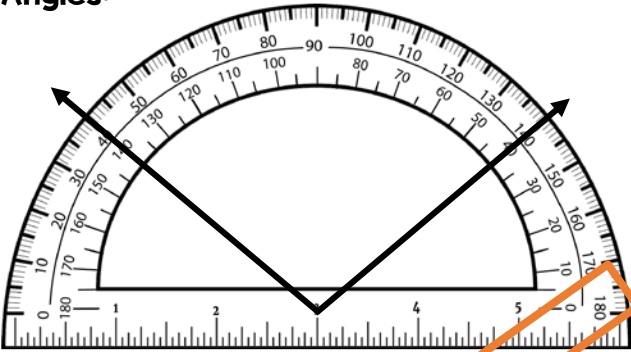
$6 \times 8 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

$6 \times 10 = \underline{\hspace{2cm}}$

$6 \times 11 = \underline{\hspace{2cm}}$

Angles:



The angle measures: $\underline{\hspace{2cm}}$

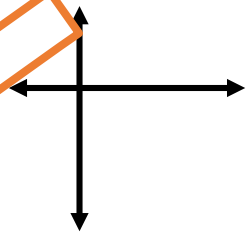
Input-Output Tables:

Q	P
3	15
4	20
5	25
6	30

Rule: $\underline{\hspace{2cm}}$

Geometry:

What types of lines are shown?



$\underline{\hspace{2cm}}$

Place Value: Order the following number from least to greatest:

1,987 17,789 17,798

Number Line: What number does point P represent?

