

Name: \_\_\_\_\_

Score: \_\_\_\_\_

Weekly Spelling

1. *problem*

2. *factor*

3. *octagon*

4. *hexagon*

5. *polygon*

6. *numerator*

7. *denominator*

8. *diameter*

9. *radius*

10. *angle*

11. *coordinate*

12. *equation*

13. *remainder*

14. *quotient*

15. *product*

Name: \_\_\_\_\_

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

13.

14.

15.

Name: \_\_\_\_\_

Score: \_\_\_\_\_

Please use at least 10 of your weekly spelling words in complete, meaningful sentences. Try to use more than one word in a sentence.

1.

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2.

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9.

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10.

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Name: \_\_\_\_\_ Score: \_\_\_\_\_

# Alphabetical Order

Please put the words from the word bank into ABC order.

1. \_\_\_\_\_ 9. \_\_\_\_\_

2. \_\_\_\_\_ 10. \_\_\_\_\_

3. \_\_\_\_\_ 11. \_\_\_\_\_

4. \_\_\_\_\_ 12. \_\_\_\_\_

5. \_\_\_\_\_ 13. \_\_\_\_\_

6. \_\_\_\_\_ 14. \_\_\_\_\_

7. \_\_\_\_\_ 15. \_\_\_\_\_

8. \_\_\_\_\_

hexagon	factor	radius	coordinate	quotient
denominator	remainder	angle	diameter	product
numerator	problem	octagon	polygon	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Alphabetical Order

Please put the words from the word bank into ABC order.

1. angle

9. octagon

2. coordinate

10. polygon

3. denominator

11. problem

4. diameter

12. product

5. equation

13. quotient

6. factor

14. radius

7. hexagon

15. remainder

8. numerator

hexagon	factor	radius	coordinate	quotient
denominator	remainder	angle	diameter	product
numerator	problem	octagon	polygon	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_

# Code Buster!

Use the CODE CHART to spell the words from the word bank correctly!

G	O			H						X	P		R			K					M	Q		U	
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1. jpacs \_\_\_\_\_ 9. Inbgcsw \_\_\_\_\_

2. xzbvrspv \_\_\_\_\_ 10. btvjabp \_\_\_\_\_

3. Inboztv \_\_\_\_\_ 11. lbciabp \_\_\_\_\_

4. ujtvpn \_\_\_\_\_ 12. orjwsvsn \_\_\_\_\_

5. njorzd \_\_\_\_\_ 13. eskjabp \_\_\_\_\_

6. nswjrposn \_\_\_\_\_ 14. sxzjvrbp \_\_\_\_\_

7. ospbwrpjvbn \_\_\_\_\_ 15. tbbnorpjvs \_\_\_\_\_

8. pzwsnjvbn \_\_\_\_\_

problem	polygon	radius	quotient
factor	denominator	angle	product
octagon	numerator	coordinate	equation
hexagon	diameter	remainder	

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Code Buster!

Use the CODE CHART to spell the words from the word bank correctly!

G	O	L	S	H	V	B	W	Y	A	X	P	Z	R	D	N	K	I	E	C	F	T	M	Q	J	U
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1. jpacs angle
2. xzbvrspv quotient
3. Inboztv product
4. ujtvpn factor
5. njorzd radius
6. nswjrposn remainder
7. ospbwrpjvbn denominator
8. pzwsnjvbn numerator
9. Inbgcsw problem
10. btvjabp octagon
11. lbciabp polygon
12. orjwsvsn diameter
13. eskjabp hexagon
14. sxzjrbp equation
15. tbbnorpjvs coordinate

problem	polygon	radius	quotient
factor	denominator	angle	product
octagon	numerator	coordinate	equation
hexagon	diameter	remainder	

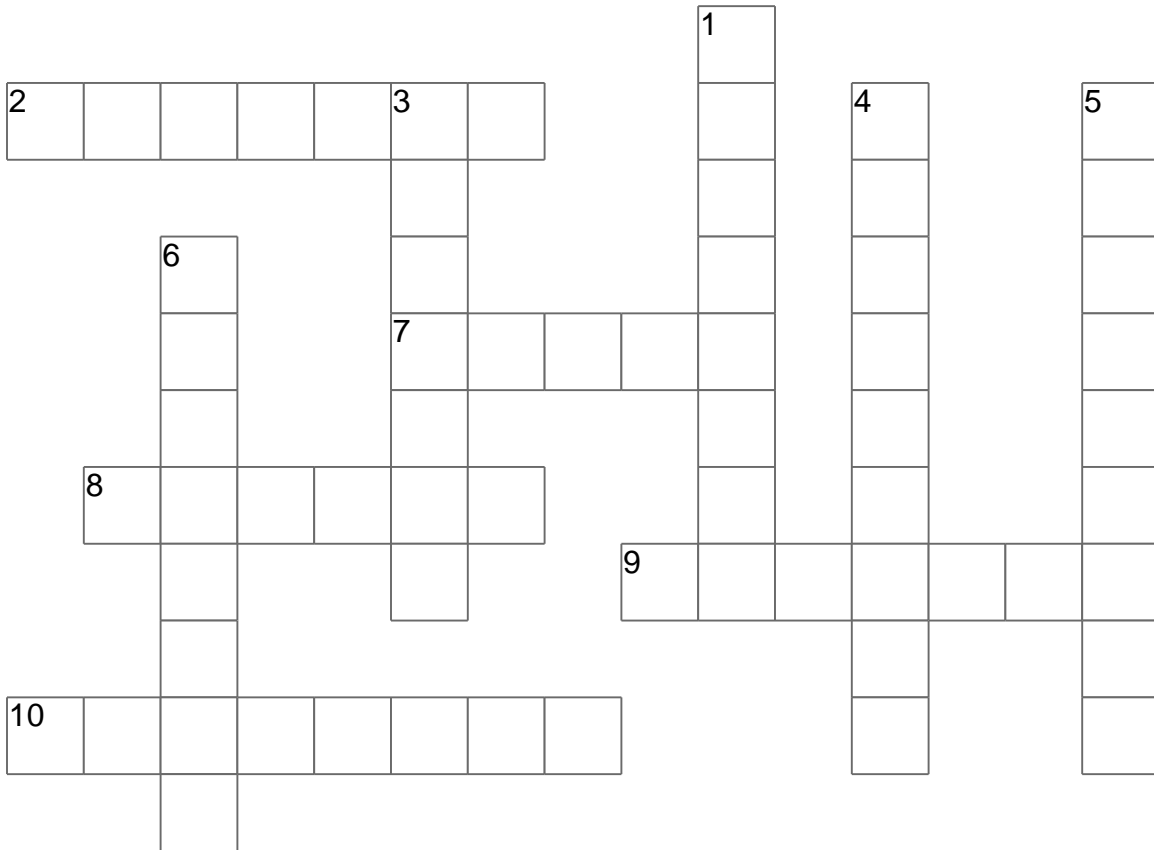


Name: \_\_\_\_\_

Score: \_\_\_\_\_

# Crossword Challenge

Complete the activity.



## ACROSS

- There are six sides on a \_\_\_\_\_.
- The letter "V" is an example of an acute \_\_\_\_\_.
- If I multiply one \_\_\_\_\_ times another, my answer will be the product.
- The \_\_\_\_\_ is the answer to a multiplication problem.
- The answer to a division problem is called a \_\_\_\_\_.

## DOWN

- The \_\_\_\_\_ is a straight line that passes through the center of a circle and whose end points are on the circle.
- An \_\_\_\_\_ has eight sides.
- The amount left over in division is called a \_\_\_\_\_.
- A \_\_\_\_\_ is the top number of a fraction.
- Can someone give me an \_\_\_\_\_ for  $3 + 6$ ?

FACTOR	HEXAGON	DIAMETER	REMAINDER	PRODUCT
OCTAGON	NUMERATOR	ANGLE	QUOTIENT	EQUATION

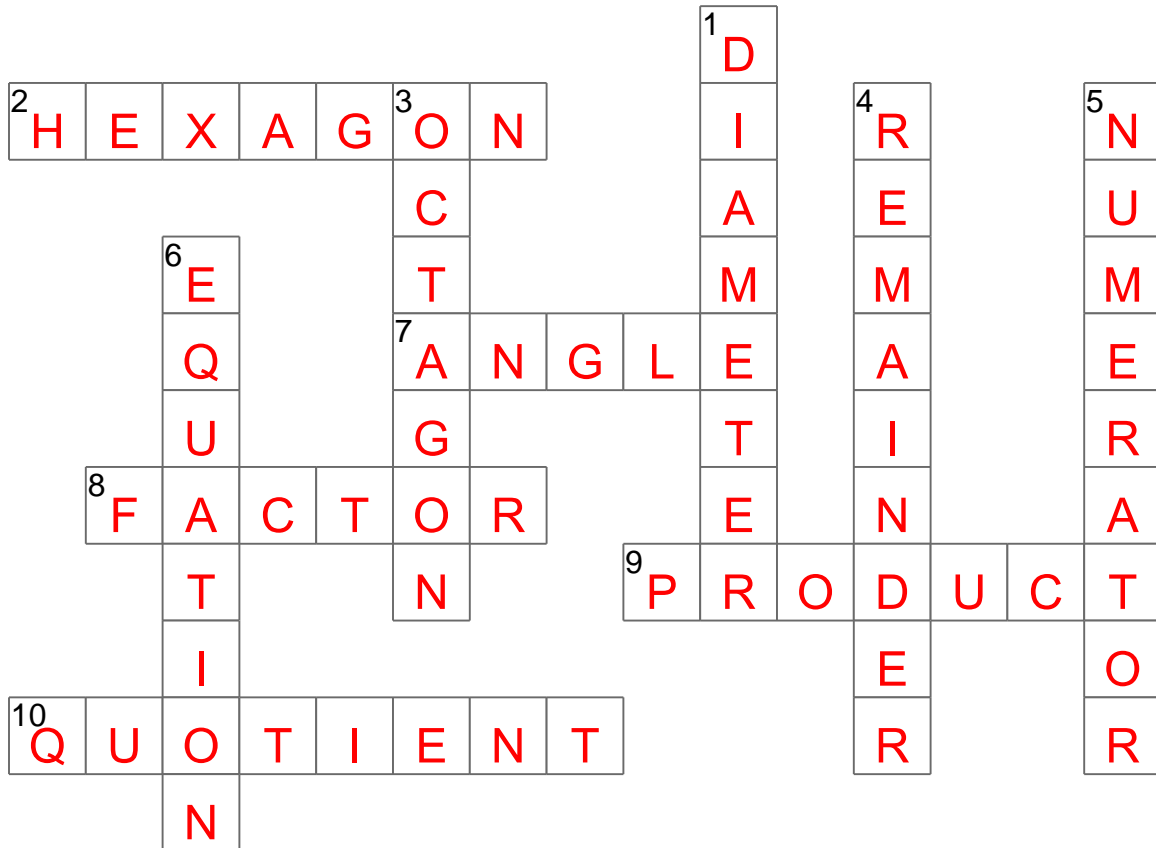
Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Crossword Challenge

Complete the activity.



## ACROSS

- There are six sides on a \_\_\_\_\_.
- The letter "V" is an example of an acute \_\_\_\_\_.
- If I multiply one \_\_\_\_\_ times another, my answer will be the product.
- The \_\_\_\_\_ is the answer to a multiplication problem.
- The answer to a division problem is called a \_\_\_\_\_.

## DOWN

- The \_\_\_\_\_ is a straight line that passes through the center of a circle and whose end points are on the circle.
- An \_\_\_\_\_ has eight sides.
- The amount left over in division is called a \_\_\_\_\_.
- A \_\_\_\_\_ is the top number of a fraction.
- Can someone give me an \_\_\_\_\_ for  $3 + 6$ ?

FACTOR	HEXAGON	DIAMETER	REMAINDER	PRODUCT
OCTAGON	NUMERATOR	ANGLE	QUOTIENT	EQUATION

Name: \_\_\_\_\_

Score: \_\_\_\_\_

# JUMBLES! Spelling

Please unscramble the spelling words.

1. pgonoyl \_\_\_\_\_
2. mbrploe \_\_\_\_\_
3. nemodariton \_\_\_\_\_
4. genal \_\_\_\_\_
5. dmerreani \_\_\_\_\_
6. qoeiaunt \_\_\_\_\_
7. aurdis \_\_\_\_\_
8. cafotr \_\_\_\_\_
9. aoocgnt \_\_\_\_\_
10. ngxhoae \_\_\_\_\_
11. rcodieonta \_\_\_\_\_
12. meatunrro \_\_\_\_\_
13. nteiutqo \_\_\_\_\_
14. aimrdtee \_\_\_\_\_
15. utropdc \_\_\_\_\_

problem	hexagon	numerator	angle	quotient
factor	polygon	diameter	coordinate	product
octagon	denominator	radius	remainder	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# JUMBLES! Spelling

Please unscramble the spelling words.

1. pgonoyl polygon \_\_\_\_\_
2. mbrploe problem \_\_\_\_\_
3. nemodariton denominator \_\_\_\_\_
4. genal angle \_\_\_\_\_
5. dmerreani remainder \_\_\_\_\_
6. qoeiaunt equation \_\_\_\_\_
7. aurdis radius \_\_\_\_\_
8. cafotr factor \_\_\_\_\_
9. aoocgnt octagon \_\_\_\_\_
10. ngxhoae hexagon \_\_\_\_\_
11. rcodieonta coordinate \_\_\_\_\_
12. meatunrro numerator \_\_\_\_\_
13. nteiutqo quotient \_\_\_\_\_
14. aimrdtee diameter \_\_\_\_\_
15. utropdc product \_\_\_\_\_

problem	hexagon	numerator	angle	quotient
factor	polygon	diameter	coordinate	product
octagon	denominator	radius	remainder	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_

# Spelling Match

Please choose the BEST word from the word bank to fill in the missing word for each sentence. Write the word on the line.

1. \_\_\_\_\_ The letter "V" is an example of an acute \_\_\_\_\_.
2. \_\_\_\_\_ The answer to a division problem is called a \_\_\_\_\_.
3. \_\_\_\_\_ Can someone give me an \_\_\_\_\_ for  $3 + 6$ ?
4. \_\_\_\_\_ Mr. Grady gave us a very difficult math \_\_\_\_\_ to solve today.
5. \_\_\_\_\_ In geometry, a \_\_\_\_\_ is a plane figure that is bounded by a closed path.
6. \_\_\_\_\_ There are six sides on a \_\_\_\_\_.
7. \_\_\_\_\_ A \_\_\_\_\_ is the top number of a fraction.
8. \_\_\_\_\_ If I multiply one \_\_\_\_\_ times another, my answer will be the product.
9. \_\_\_\_\_ The amount left over in division is called a \_\_\_\_\_.
10. \_\_\_\_\_ An \_\_\_\_\_ has eight sides.
11. \_\_\_\_\_ Where X meets Y is a \_\_\_\_\_ on a graph.
12. \_\_\_\_\_ The bottom number a fraction is called a \_\_\_\_\_.
13. \_\_\_\_\_ The \_\_\_\_\_ is a straight line that passes through the center of a circle and whose end points are on the circle.
14. \_\_\_\_\_ The \_\_\_\_\_ is the answer to a multiplication problem.
15. \_\_\_\_\_ A line segment that joins the center of a circle from any point on its circumference is called a \_\_\_\_\_.

1. problem	4. hexagon	7. numerator	10. angle	13. quotient
2. factor	5. polygon	8. diameter	11. coordinate	14. product
3. octagon	6. denominator	9. radius	12. remainder	15. equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Spelling Match

Please choose the BEST word from the word bank to fill in the missing word for each sentence. Write the word on the line.

1. ANGLE The letter "V" is an example of an acute \_\_\_\_\_.
2. QUOTIENT The answer to a division problem is called a \_\_\_\_\_.
3. EQUATION Can someone give me an \_\_\_\_\_ for  $3 + 6$ ?
4. PROBLEM Mr. Grady gave us a very difficult math \_\_\_\_\_ to solve today.
5. POLYGON In geometry, a \_\_\_\_\_ is a plane figure that is bounded by a closed path.
6. HEXAGON There are six sides on a \_\_\_\_\_.
7. NUMERATOR A \_\_\_\_\_ is the top number of a fraction.
8. FACTOR If I multiply one \_\_\_\_\_ times another, my answer will be the product.
9. REMAINDER The amount left over in division is called a \_\_\_\_\_.
10. OCTAGON An \_\_\_\_\_ has eight sides.
11. COORDINATE Where X meets Y is a \_\_\_\_\_ on a graph.
12. DENOMINATOR The bottom number a faction is called a \_\_\_\_\_.
13. DIAMETER The \_\_\_\_\_ is a straight line that passes through the center of a circle and whose end points are on the circle.
14. PRODUCT The \_\_\_\_\_ is the answer to a multiplication problem.
15. RADIUS A line segment that joins the center of a circle from any point on its circumference is called a \_\_\_\_\_.

1. problem	4. hexagon	7. numerator	10. angle	13. quotient
2. factor	5. polygon	8. diameter	11. coordinate	14. product
3. octagon	6. denominator	9. radius	12. remainder	15. equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_

# Missing Letters

There are letters missing in each word below. Print the complete word on the blank line beside each word with missing letters.

1. \_ \_ d \_ u \_ \_\_\_\_\_
2. \_ \_ o \_ \_ em \_\_\_\_\_
3. d \_ \_ om \_ \_ \_ \_ \_ r \_\_\_\_\_
4. \_ emai \_ \_ \_ \_ \_\_\_\_\_
5. n \_ \_ e \_ at \_ \_ \_\_\_\_\_
6. \_ \_ ct \_ \_ \_\_\_\_\_
7. \_ oo \_ \_ \_ n \_ t \_ \_\_\_\_\_
8. a \_ \_ l \_ \_\_\_\_\_
9. \_ u \_ \_ i \_ n \_ \_\_\_\_\_
10. d \_ a \_ \_ \_ \_ r \_\_\_\_\_
11. h \_ \_ \_ \_ on \_\_\_\_\_
12. \_ ct \_ g \_ \_ \_\_\_\_\_
13. pr \_ \_ u \_ \_ \_\_\_\_\_
14. e \_ u \_ t \_ \_ \_ \_\_\_\_\_
15. \_ \_ \_ ygo \_ \_\_\_\_\_

problem	hexagon	numerator	angle	quotient
factor	polygon	diameter	coordinate	product
octagon	denominator	radius	remainder	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Missing Letters

There are letters missing in each word below. Print the complete word on the blank line beside each word with missing letters.

1. \_ \_ d \_ u \_ radius \_\_\_\_\_
2. \_ \_ o \_ \_ em problem \_\_\_\_\_
3. d \_ \_ om \_ \_ \_ \_ \_ r denominator \_\_\_\_\_
4. \_ emai \_ \_ \_ \_ remainder \_\_\_\_\_
5. n \_ \_ e \_ at \_ \_ numerator \_\_\_\_\_
6. \_ \_ ct \_ \_ factor \_\_\_\_\_
7. \_ oo \_ \_ \_ n \_ t \_ coordinate \_\_\_\_\_
8. a \_ \_ l \_ angle \_\_\_\_\_
9. \_ u \_ \_ i \_ n \_ quotient \_\_\_\_\_
10. d \_ a \_ \_ \_ \_ r diameter \_\_\_\_\_
11. h \_ \_ \_ \_ on hexagon \_\_\_\_\_
12. \_ ct \_ g \_ \_ octagon \_\_\_\_\_
13. pr \_ \_ u \_ \_ product \_\_\_\_\_
14. e \_ u \_ t \_ \_ \_ equation \_\_\_\_\_
15. \_ \_ \_ ygo \_ polygon \_\_\_\_\_

problem	hexagon	numerator	angle	quotient
factor	polygon	diameter	coordinate	product
octagon	denominator	radius	remainder	equation



Name: \_\_\_\_\_

Score: \_\_\_\_\_

# Find That Word!

Please find each spelling word in the word bank hidden in the word search grid.

O	D	V	R	E	M	A	I	N	D	E	R	D
I	E	A	C	A	H	E	X	A	G	O	N	S
S	N	N	U	N	J	C	L	P	M	A	I	O
Q	O	U	K	G	T	O	R	B	Q	O	R	J
A	M	M	T	L	X	O	N	H	O	U	J	N
R	I	E	R	E	D	R	O	Q	J	R	N	O
E	N	R	O	U	F	D	G	U	S	F	P	G
T	A	A	C	N	W	I	A	O	U	A	M	Y
E	T	T	Z	B	C	N	T	T	I	C	H	L
M	O	O	G	M	D	A	C	I	D	T	L	O
A	R	R	K	K	L	T	O	E	A	O	J	P
I	Z	S	T	H	H	E	A	N	R	R	I	D
D	D	M	E	E	Q	U	A	T	I	O	N	C

problem	hexagon	numerator	angle	quotient
factor	polygon	diameter	coordinate	product
octagon	denominator	radius	remainder	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Find That Word!

Please find each spelling word in the word bank hidden in the word search grid.

O	D	V	R	E	M	A	I	N	D	E	R	D
I	E	A	C	A	H	E	X	A	G	O	N	S
S	N	N	U	N	J	C	L	P	M	A	I	O
Q	O	U	K	G	T	O	R	B	Q	O	R	J
A	M	M	T	L	X	O	N	H	O	U	J	N
R	I	E	R	E	D	R	O	Q	J	R	N	O
E	N	R	O	U	F	D	G	U	S	F	P	G
T	A	A	C	N	W	I	A	O	U	A	M	Y
E	T	T	Z	B	C	N	T	T	I	C	H	L
M	O	O	G	M	D	A	C	I	D	T	L	O
A	R	R	K	K	L	T	O	E	A	O	J	P
I	Z	S	T	H	H	E	A	N	R	R	I	D
D	D	M	E	E	Q	U	A	T	I	O	N	C

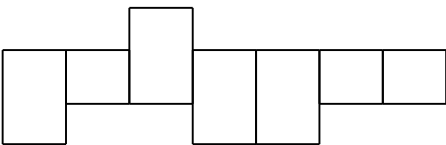
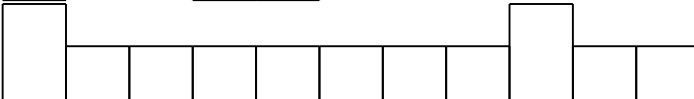
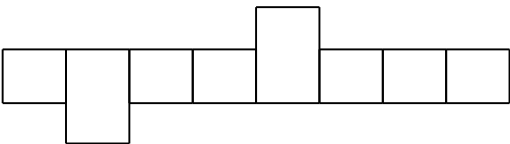
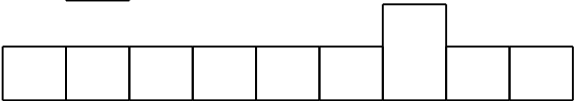
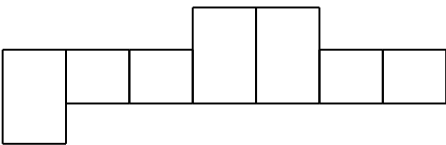
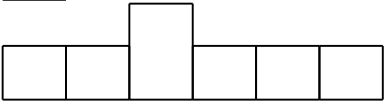

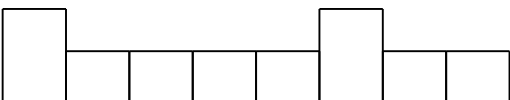
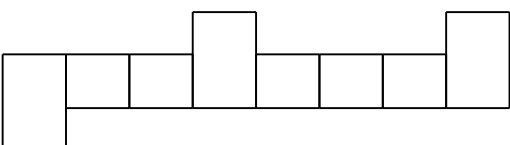
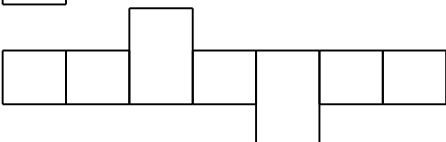
problem	hexagon	numerator	angle	quotient
factor	polygon	diameter	coordinate	product
octagon	denominator	radius	remainder	equation

Name: \_\_\_\_\_

Score: \_\_\_\_\_

# Spelling Word Shape-up!

Look at your weekly spelling list. Find the words that will fit into the shape-up boxes.

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 

Name: \_\_\_\_\_

Score: \_\_\_\_\_



# Spelling Word Shape-up!

Look at your weekly spelling list. Find the words that will fit into the shape-up boxes.

1. 

	p	o		l	y	g	o	n	
2. 

	d	e	n	o	m	i	n	a		t	o	r
3. 

	e	q	u		a		t	i	o	n	
4. 

	n	u	m	e	r	a		t	o	r	
5. 

	p	r	o		b		l	e	m	
6. 

	r	a		d	i	u	s	
7. 

	r	e	m	a	i	n		d	e	r	
8. 

	d	i	a	m	e		t	e	r	
9. 

	q	u	o		t	i	e	n	t	
10. 

	o	c		t		a	g	o	n	

# Spelling Choices

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Find the spelling word that fits each definition. Write the letter for the correct choice on the line.

- \_\_\_\_ 1. The answer to a division problem is called a \_\_\_\_\_.  
A. octagon B. quotient C. angle D. denominator
- \_\_\_\_ 2. If I multiply one \_\_\_\_\_ times another, my answer will be the product.  
A. factor B. problem C. angle D. diameter
- \_\_\_\_ 3. A \_\_\_\_\_ is the top number of a fraction.  
A. radius B. problem C. numerator D. angle
- \_\_\_\_ 4. The \_\_\_\_\_ is a straight line that passes through the center of a circle and whose end points are on the circle.  
A. product B. diameter C. octagon D. problem
- \_\_\_\_ 5. Can someone give me an \_\_\_\_\_ for  $3 + 6$ ?  
A. remainder B. polygon C. equation D. angle
- \_\_\_\_ 6. In geometry, a \_\_\_\_\_ is a plane figure that is bounded by a closed path.  
A. polygon B. numerator C. problem D. denominator
- \_\_\_\_ 7. A line segment that joins the center of a circle from any point on its circumference is called a \_\_\_\_\_.  
A. quotient B. coordinate C. radius D. diameter
- \_\_\_\_ 8. The \_\_\_\_\_ is the answer to a multiplication problem.  
A. radius B. octagon C. denominator D. product
- \_\_\_\_ 9. There are six sides on a \_\_\_\_\_.  
A. angle B. product C. hexagon D. equation
- \_\_\_\_ 10. The amount left over in division is called a \_\_\_\_\_.  
A. angle B. coordinate C. diameter D. remainder
- \_\_\_\_ 11. Mr. Grady gave us a very difficult math \_\_\_\_\_ to solve today.  
A. diameter B. equation C. coordinate D. problem
- \_\_\_\_ 12. An \_\_\_\_\_ has eight sides.  
A. denominator B. problem C. quotient D. octagon
- \_\_\_\_ 13. Where X meets Y is a \_\_\_\_\_ on a graph.  
A. coordinate B. quotient C. remainder D. denominator
- \_\_\_\_ 14. The bottom number a fraction is called a \_\_\_\_\_.  
A. denominator B. numerator C. radius D. quotient
- \_\_\_\_ 15. The letter "V" is an example of an acute \_\_\_\_\_.  
A. octagon B. quotient C. factor D. angle

# Spelling Choices

---

Find the spelling word that fits each definition. Write the letter for the correct choice on the line.

- B 1. The answer to a division problem is called a \_\_\_\_\_.  
A. octagon B. quotient C. angle D. denominator
- A 2. If I multiply one \_\_\_\_\_ times another, my answer will be the product.  
A. factor B. problem C. angle D. diameter
- C 3. A \_\_\_\_\_ is the top number of a fraction.  
A. radius B. problem C. numerator D. angle
- B 4. The \_\_\_\_\_ is a straight line that passes through the center of a circle and whose end points are on the circle.  
A. product B. diameter C. octagon D. problem
- C 5. Can someone give me an \_\_\_\_\_ for  $3 + 6$ ?  
A. remainder B. polygon C. equation D. angle
- A 6. In geometry, a \_\_\_\_\_ is a plane figure that is bounded by a closed path.  
A. polygon B. numerator C. problem D. denominator
- C 7. A line segment that joins the center of a circle from any point on its circumference is called a \_\_\_\_\_.  
A. quotient B. coordinate C. radius D. diameter
- D 8. The \_\_\_\_\_ is the answer to a multiplication problem.  
A. radius B. octagon C. denominator D. product
- C 9. There are six sides on a \_\_\_\_\_.  
A. angle B. product C. hexagon D. equation
- D 10. The amount left over in division is called a \_\_\_\_\_.  
A. angle B. coordinate C. diameter D. remainder
- D 11. Mr. Grady gave us a very difficult math \_\_\_\_\_ to solve today.  
A. diameter B. equation C. coordinate D. problem
- D 12. An \_\_\_\_\_ has eight sides.  
A. denominator B. problem C. quotient D. octagon
- A 13. Where X meets Y is a \_\_\_\_\_ on a graph.  
A. coordinate B. quotient C. remainder D. denominator
- A 14. The bottom number a fraction is called a \_\_\_\_\_.  
A. denominator B. numerator C. radius D. quotient
- D 15. The letter "V" is an example of an acute \_\_\_\_\_.  
A. octagon B. quotient C. factor D. angle