

I'm not robot!



NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

## GRAMMAR WORKSHEET

### SUFFIX: -er



golf	drive	smoke	swim
paint	bake	explore	blog
manage	garden	own	begin
teach	clean	babysit	attack

• Complete the sentences below. Use the suffix '-er' (or '-r') with the words in the box.

1. I work in a bakery and I bake bread. I'm a baker.
2. Sam really wants to be a \_\_\_\_\_ when he grows up. He likes to teach people.
3. I'm not a great \_\_\_\_\_ but I like to golf on weekends.
4. David Livingstone was a famous British \_\_\_\_\_. He explored parts of Africa.
5. My brother likes to blog about restaurants in our city. He is a \_\_\_\_\_.
6. Our windows look dirty. Let's call a \_\_\_\_\_ to come and wash them.
7. I like growing flowers and plants. Maybe I'll learn how to be a \_\_\_\_\_!
8. Michael Phelps is a famous \_\_\_\_\_ who swam in the 2012 Olympic Games.
9. This is my first time to study Spanish. I'm a \_\_\_\_\_.
10. The Dutch \_\_\_\_\_ Vincent van Gogh painted many great works of art.
11. \_\_\_\_\_s who smoke a lot of cigarettes usually cough a lot.
12. Mrs. Smith really knows how to manage a company well. She's a great \_\_\_\_\_.
13. Who can take care of our child for two hours? Do you know any \_\_\_\_\_s?
14. The police are looking for an \_\_\_\_\_ who attacked and robbed a man.
15. I think we should tell the \_\_\_\_\_ to slow down. He's driving too fast.
16. Does that red car belong to Richard? Is he the \_\_\_\_\_?

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## Times Table Worksheet

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

Date: \_\_\_\_\_

### 1x Times Table

$1 \times 1 = \underline{\quad}$

$1 \times 2 = \underline{\quad}$

$1 \times 3 = \underline{\quad}$

$1 \times 4 = \underline{\quad}$

$1 \times 5 = \underline{\quad}$

$1 \times 6 = \underline{\quad}$

$1 \times 7 = \underline{\quad}$

$1 \times 8 = \underline{\quad}$

$1 \times 8 = \underline{\quad}$

$1 \times 9 = \underline{\quad}$

$1 \times 10 = \underline{\quad}$

### Properties of Rectangles

Find the unknown quantities in the following rectangles using its properties

**1** **2** **3**

$AB = \underline{\hspace{2cm}}, AD = \underline{\hspace{2cm}}$   $AC = 16 \text{ cm}, OC = \underline{\hspace{2cm}}$   $OW = 12 \text{ in}, OV = \underline{\hspace{2cm}}$

**4** **5** **6**

$OA = 22 \text{ yd}, OD = \underline{\hspace{2cm}}$   $PR = 32 \text{ m}, SQ = \underline{\hspace{2cm}}$   $EH = \underline{\hspace{2cm}}, EF = \underline{\hspace{2cm}}$

$\angle BAD = \underline{\hspace{2cm}}, \angle ABC = \underline{\hspace{2cm}}$   $x = \underline{\hspace{2cm}}$

**7** **8**

$OX = 22.7 \text{ mm}, OZ = \underline{\hspace{2cm}}$   $x = \underline{\hspace{2cm}}, y = \underline{\hspace{2cm}}$

pages 1-19 Notebook  
**Patterns & Algebra**  
Unit Test

Name: Jessica Merrill  
Date: Sept 4 2013

#### Section A

1. For the following pattern, use the first three numbers in the pattern to find the rule. Then continue the pattern by filling in the blanks:

a) 22, 27, 32, 37, 42, 47      The rule is: Start at 22 and add 5.  
b) 48, 45, 42, 39, 36, 33      The rule is: Start at 48 and subtract 3.  
c) 1028, 1019, 1010, 1001, 992, 983      The rule is: Start at 1028 and subtract 9.

2. Extend the number pattern. How many squares would be used in the 6<sup>th</sup> figure?

a) 

Figure	Number of Squares
1	3
2	10
3	17
4	24
5	31
6	38

**7**

b) 

Figure	Number of Squares
1	5
2	9
3	13
4	17
5	21
6	25

**4**

c) 

Figure	Number of Squares
1	2
2	7
3	12
4	17
5	22
6	27

**5**

3. The snow is 11 cm deep at 3 p.m. 6 cm of snow falls each hour. How deep is the snow at 7 p.m.?

hour	depth
3 p.m.	11 cm
4 p.m.	17 cm
5 p.m.	23 cm
6 p.m.	29 cm
7 p.m.	35 cm

The snow is 35cm deep at 7pm.

4. Una's candle is 28 cm high when she lights it at 7 p.m. It burns down 3 cm every hour. Mona's candle is 30 cm high when she lights it at 7 p.m. It burns down 4 cm every hour. Whose candle is taller at 11 p.m.?

Una	Mona		
hour	height	hour	height
7pm	28cm	7pm	30cm
8pm	25cm	8pm	26cm
9pm	22cm	9pm	22cm
10pm	19cm	10pm	18cm
11pm	16cm	11pm	14cm

Una's candle is taller than Mona's.

**Superhero Joey**  
by Katherine Miller

Joey put on his mask.  
He flipped his cape in front of the mirror.  
This is the best costume, he thought.  
I'm sure to win the contest.

Joey skipped downstairs.

"Here I come to rescue you!" Joey shouted.  
"Nice costume," said Joey's dad.  
"I'm a superhero," said Joey.

"Joey," said Mom, "I need you to watch Mindy at the party."  
Joey looked at his little sister. "But Mom, superheroes don't have kid sisters."

"Well this superhero has a sister," said Mom.  
"What will Mindy's costume be?" asked Dad.  
"I'm not sure," said Mom.  
Joey got an idea. "I know!"

Joey took Mindy upstairs to his room.  
He dug through his closet.  
Joey found his baby blanket.  
He put it around Mindy's shoulders.

At the party, Superhero Joey and his sidekick Supergirl Mindy won first prize!

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