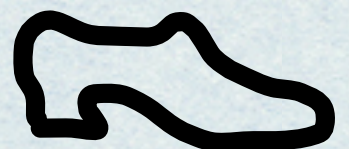
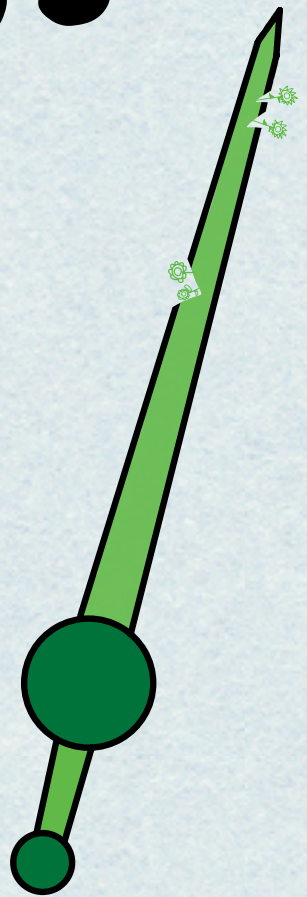


Doodle

Madness

By Samir key-williams

AKA Samcat, @SSsamcattt



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

UGH I HATE

2. Find two consecutive EVEN integers whose sum 182.

math!

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

I guess I'll doodle...



2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

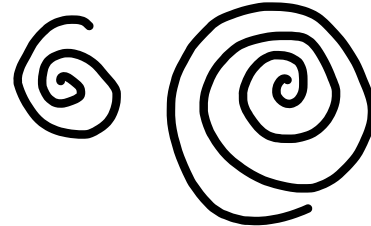
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

ha ha...SPirals.

2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.
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Period: 2

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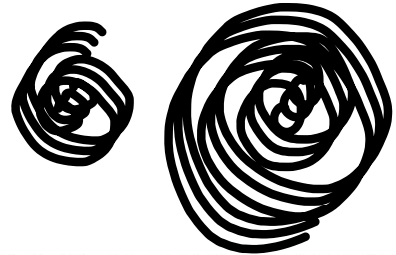
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1. Find two consecutive integers whose sum is 165.

This could be a drawing
idea-



2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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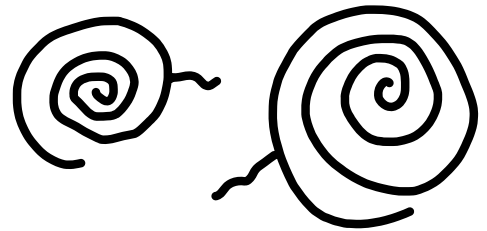
Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

WHAT THE!?



2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

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Period: 2

Due: _____

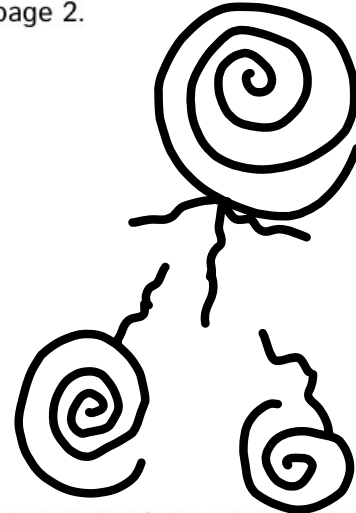
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1. Find two consecutive integers whose sum is 165.

2. Find two consecutive EVEN integers whose sum 182.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

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Period: 2

Due: _____

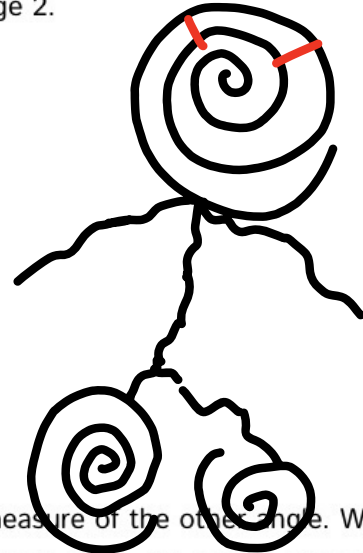
Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

WOAH!

2. Find two consecutive EVEN integers whose sum 182.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.



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4.4 Practice

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Period: 2

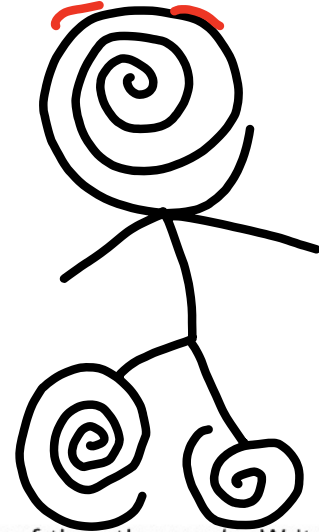
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

MY DRAWING IS ALIVE!

2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

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Period: 2

Due: _____

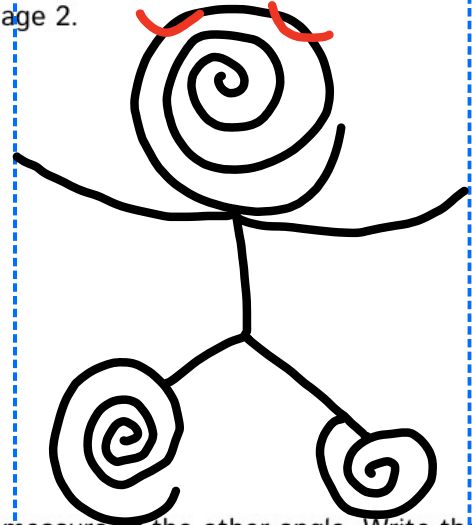
Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

Woah big guy!

let me shrink you...

2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

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Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

there ya go!

2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

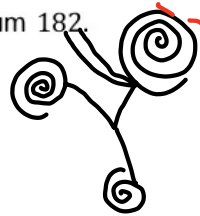
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

Oh! Where
are you going?

1. Find two consecutive integers whose sum is 165.

2. Find two consecutive EVEN integers whose sum 182.



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.
4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

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Period: 2

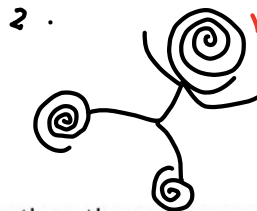
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

OH NO!

1. Find two consecutive integers whose sum is 165.

2. Find two consecutive EVEN integers whose sum 18



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

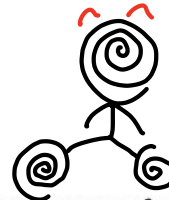
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

Are you ok?

2. Find two consecutive EVEN integers whose sum 18



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

Woah... that is
so cool!

2. Find two consecutive EVEN integers whose sum 18



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.
4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

Due: _____

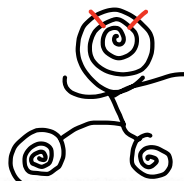
Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

What are you doing now?

2. Find two consecutive EVEN integers whose sum 18

∴



3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

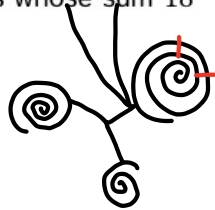
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

let me
get that

2. Find two consecutive EVEN integers whose sum 18



erases

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

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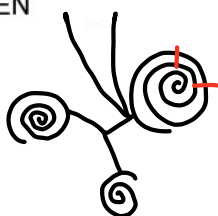
Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

HEY STOP THAT!

1. Find two consecutive integers whose sum is 165.

2. Find two consecutive EVEN



in
tegr
s
sum
18
se
ho
w

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

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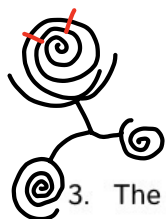
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Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

QUIT IT BRO!!!

2.



Find two consecutive EVEN

in the erases*
tegr
SUM
whose

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

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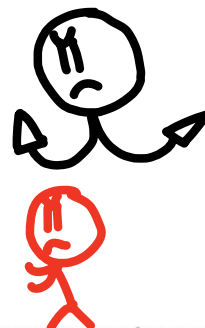
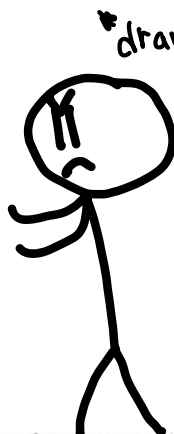
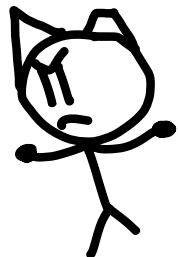
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1. Find two consecutive integers whose sum is 165.

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3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.



OK
THATS
IT!

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

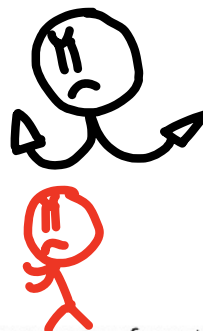
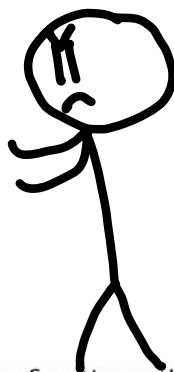
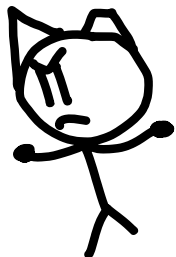
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take
him
out



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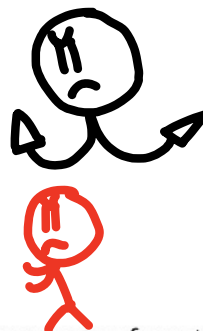
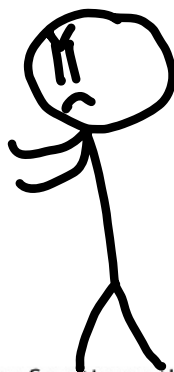
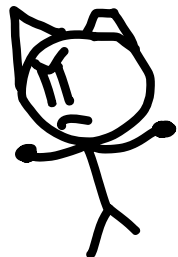
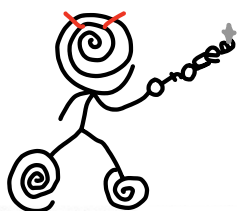
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1. Find two consecutive integers whose sum is 165.

2.

3. Find two consecutive even numbers whose sum is 85° . One angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.



You guys
take front,
I'll erase
him from
behind

4. The measure of an angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.

4.4 Practice

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Period: 2

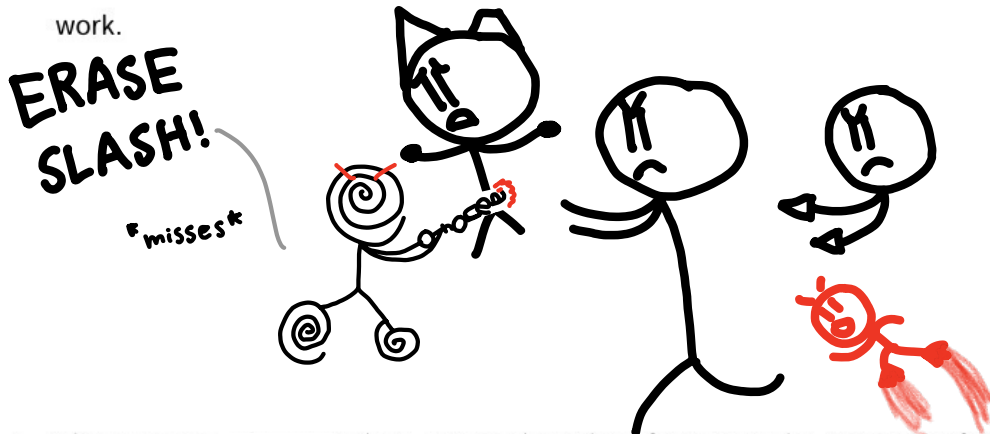
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1. Find two consecutive integers whose sum is 165.

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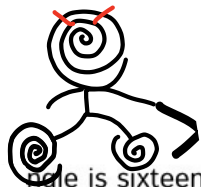
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1. Find two consecutive integers whose sum is 165.

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3. Find two consecutive even numbers. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.



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Period: 2

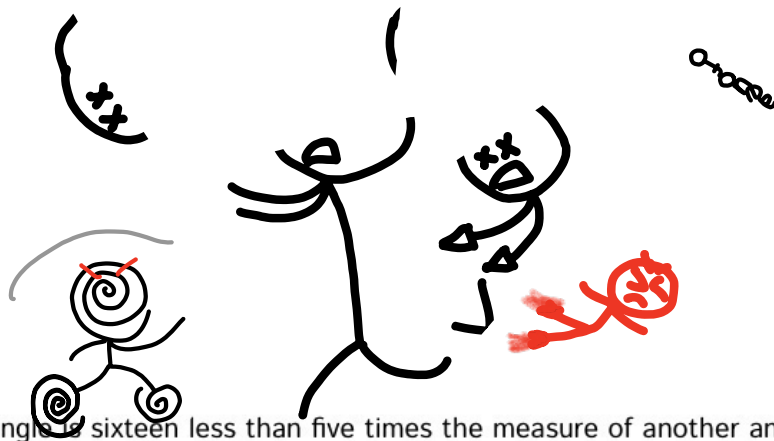
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Name: Samir Key-williams

Period: 2

Due: _____

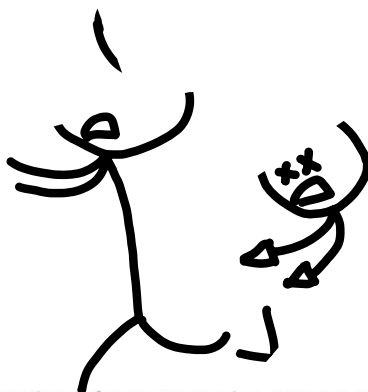
Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

2.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

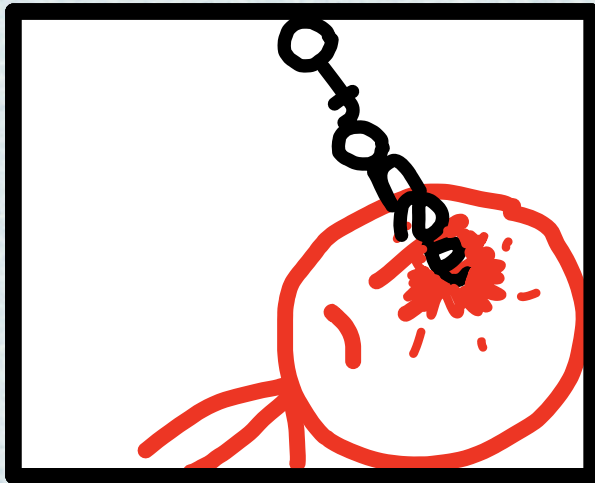
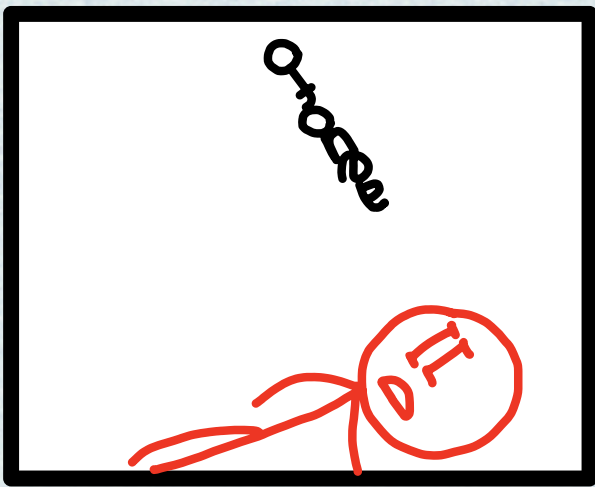
NO!!!



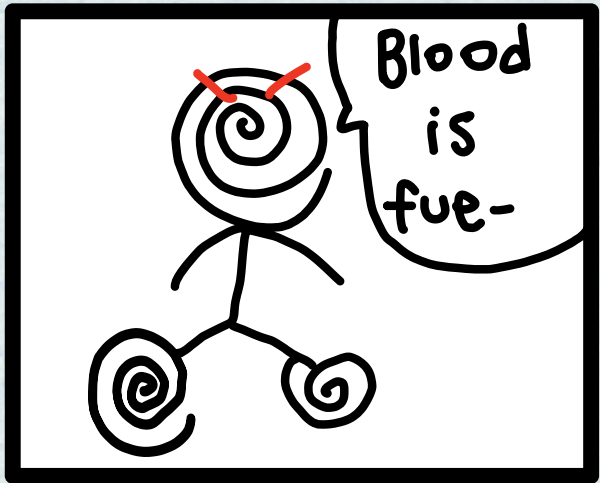
Oh my

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.





Why are you
doing this?



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

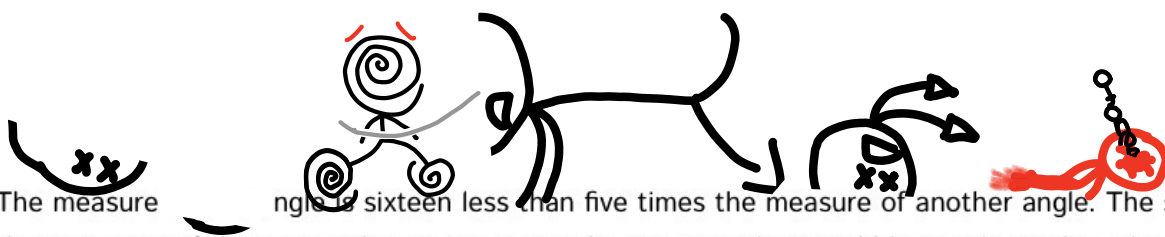
1. Find two consecutive integers whose sum is 165.

2.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

I'm sorry.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

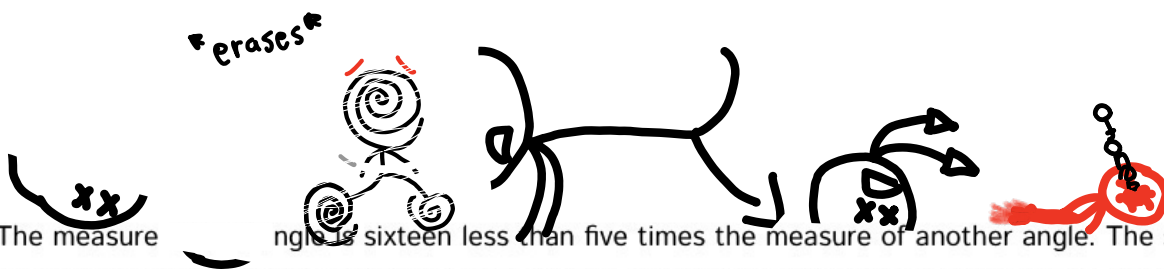
1. Find two consecutive integers whose sum is 165.

2.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

It's over.

4. The measure of one angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

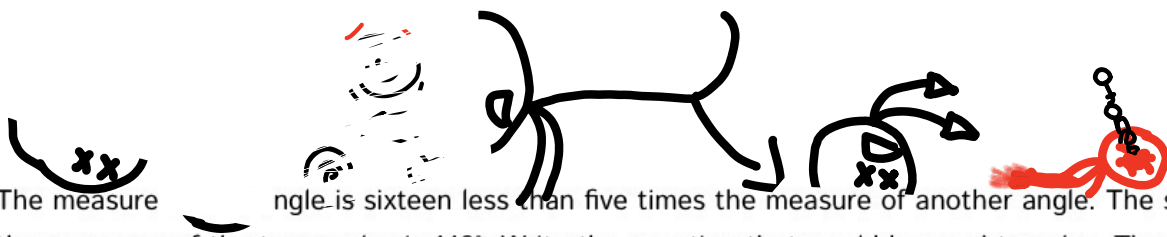
Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

2.

3. Find two consecutive EVEN numbers whose sum is 85°. One angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of an angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140°. Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

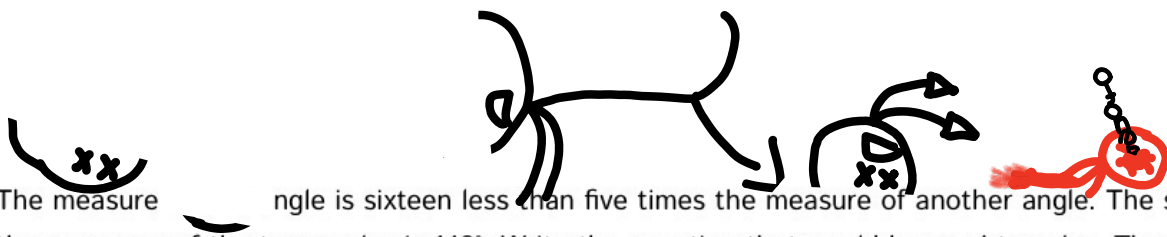
1. Find two consecutive integers whose sum is 165.

Sigh

- 2.

3. Find two consecutive EVEN whose sum is 85°. One angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of an angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

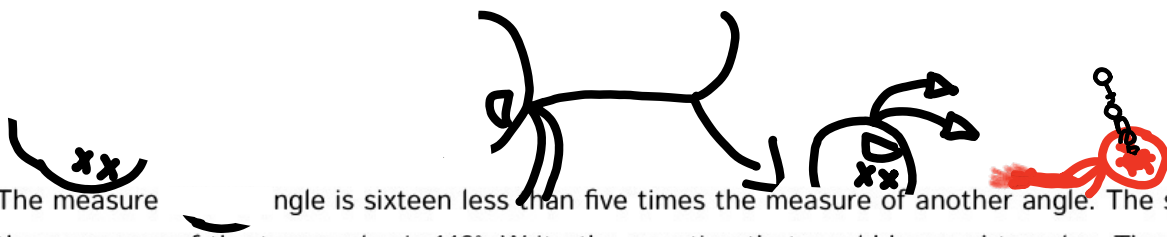
1. Find two consecutive integers whose sum is 165.

How am I gonna clean this up?

- 2.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of an angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2



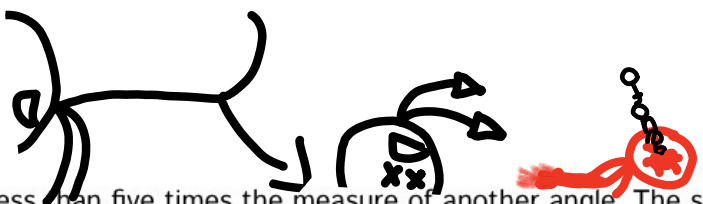
Due: _____

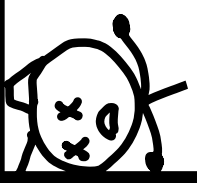
Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165. *well... maybe-*

2. *SAMIR!*

3. The sum of *Find* two *two C* consecutive *ive EV EN* angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure  angle is sixteen less than five times the measure of another angle.  The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles. 



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

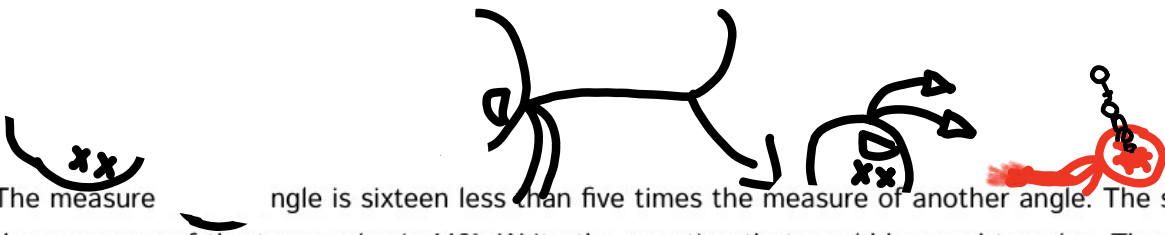
1. Find two consecutive integers whose sum is 165.

Why did you doodle all over your math practice?

Uhh...

3. Find two consecutive EVEN whose sum is 85°. One angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure of an angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____

Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165.

blood?

And is that

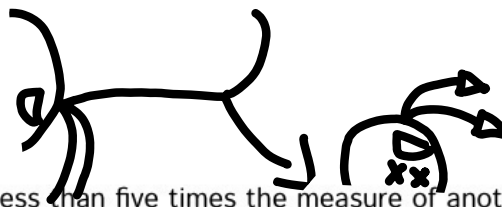
yes...?

2. Find two consecutive EVEN integers whose sum 182.

3. The sum of two angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

Find two consecutive EVEN whose

4. The measure of an angle is sixteen less than five times the measure of another angle. The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



4.4 Practice

Name: Samir Key-williams

Period: 2

Due: _____


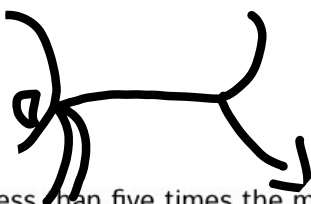


Directions: Read, Underline, Plan and Solve. You are going to need to draw your own model to visualize the problem. You must show all the work. The answers are attached on page 2.

1. Find two consecutive integers whose sum is 165. **Principles**
Office... Now!

aw man!

2. Find two consecutive EVEN integers whose sum 182.

3. The sum of ^{Find} two ^{two C} consecutive ^{ive EV} EVEN ^{EN} angles is 85° , one angle is five more than the measure of the other angle. Write the equation that represents this scenario and find the measure of each angle. Be sure to show your work.

4. The measure  angle is sixteen less than five times the measure of another angle.    The sum of the measures of the two angles is 140° . Write the equation that would be used to solve. Then solve for the two angles.



The

End

inspired by Alan Becker

I hope you enjoyed this comic!

- Samcat (ssamcattt)