

Hello Amphi Families & Students,

I want to thank you for continuing to do your work at home. Families should plan to return assignments in one of the following ways:

- Put all work back in the envelope and drop it off at AMS on Wednesday or Thursdays from 10:00am-2:00pm.
- Or put all work back in the envelope and drop it off at Keeling, Rio Vista or Holaway on Fridays from 8:00am-12:00pm. Look for the black bin labeled "AMS."

As a reminder, I am monitoring your time spent on *Imagine* and have seen a decline in use. I would like to see you log on daily if possible-

- Username: student # 300...
- Password: Name (ex: Esther)
- Site Code: 040068001031

This packet contains two weeks of work for the following classes:

- Pre-Emergent/ Emergent ELD Integrated Reading
- Pre-Emergent/ Emergent ELD Integrated Writing
- Pre-Emergent/ Emergent ELD Intervention
- Math Study Skills
 - Students can access *Freckle online* at <https://www.freckle.com/math/>
 - Class Code: gw6yc5.

Students should be spending about 20 minutes a day on activities & are welcome to contact me for help. My email is ecooper@amphi.com, or I can be reached by phone at (520) 260-0851. For updated course work and info, please check the Amphi Middle website at: <http://www.amphi.com/Domain/9>.

I miss you, and keep up the good work!

Sincerely,

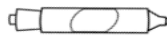
Ms. Cooper

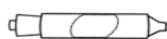
Name: _____

Snow Fight!



Max and Ben are playing in the snow. They see friends with sleds. Max and Ben hide. Then, they throw snowballs at their friends. Their friends are mad and cold. Their friends throw snowball sat Max and Ben. A snowball fight starts! The kids all throw many snowballs! It is a fun day in the snow!

 Highlight 3 words that are related to winter. List them below.

 Highlight the names of the main characters. List them below.

 What can you learn from Max and Ben? How do you know this?


I can learn _____ from Max and Ben because in the story when they surprised their friends, _____

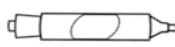
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Polar Bears



Do you like polar bears? They are large Arctic animals. They are have thick white fur and big black paws. Polar bears like to walk and run in the snow. They dive into the cold water. Polar bear moms protect their baby cubs. The cubs are small and grow to be big.

 Highlight 3 size words that describe polar bears. List them below.

 Highlight 3 action words used to describe polar bears. List them below.

 What is most important in this passage? Why?

The most important thing in this passage is _____ because the passage tells _____

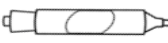
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Penguins



Here are many penguins. The penguins are black and white. They like the cold. They like the ice. They like the water. They can slide. They can dive. They can swim. The penguins waddle together in a home called a rookery.

 Highlight 3 things Penguins like. List them below.

 Highlight 3 actions the Penguins can do. List them below.

 What is a rookery?


The text says a rookery is _____


Name: _____


The Cold Day



Beth and her dog are inside. It is very cold and windy outside. They will not go out today. Beth has been sick. She needs to get well. Beth and her dog stay inside. They rest and watch TV and look outside. It is warm and cozy inside.

 Highlight 3 things Beth and her dog do inside. List them below.

 Highlight 2 sets of opposites. List them below.

 What words in the story describe the inside and outside settings?

Inside	Outside

Name _____

Inside and Outside the House

Directions: Use the pictures and the word bank to create sentences in the **future** tense.

Example: The boy is **going to** make his bed.

The girl **will eat** a strawberry ice cream cone.



Word Bank: Use these words to help you write your sentence.

Nouns: girl boy ice cream ice cream truck headphones chocolate ice cream strawberry ice cream soccer ball vacuum bed sheets books rug

Verbs: make (bed) vacuum pick up straighten put throw away

[illegible]

They Cooked Pizza Together

► **Language: Describe Actions**

► **Grammar: Past Tense Verbs**

Complete each sentence. Tell what the friends did.
Use a verb from the box.

Past Tense Verbs

The **past tense** of a verb tells about an action in the past. Many past tense verbs end in **-ed**.

Len scratched his head.

laughed	helped	spilled	rolled
enjoyed	looked	cooked	watched

1.



Miguel rolled the dough.

Len _____ at the cookbook.

2.



Miguel _____ sauce.

Len _____ about the mess.

3.



Then Len _____ with the dough.

Miguel _____ him.

4.



Finally, the boys _____ the pizza.

They _____ their dinner.

I Have a Great Family

► Grammar: Present Tense Verbs: *Have* and *Has*

Use *have* with *I, you, we, and they*. Use *has* with *he, she, or it*.



Hi. I'm Rita. I **have** a sister. We
have a new brother. He **has** a room.
It **has** toys in it.

Complete each sentence. Use *have* or *has*.

1.



"I have an aunt."

"She has a dog."

2.



"We have a small house."

"The house has trees around it."

3.



He has a sister.

They have fun together.

4.



He has an uncle.

His uncle has a big bike.

Yes, You Can!

► Grammar: Use the Verb *Can*

Use *can* before another verb to tell what people are able to do.



can + sail = can sail

My father **can sail** a boat.

He **can take** my sister to an island.

She **can visit** her friends there.

Never add -s to *can*.

Complete each sentence. Tell what the people in each picture can do. Use *can* and a word from the box.

work

wear

see

like

ski

play

plant

swim



winter



spring



summer



fall

1. In the winter, he _____ *can ski* _____ in the mountains.
2. In the winter, he _____ in the snow.
3. In the spring, she _____ in the garden.
4. In the spring, she _____ flowers.
5. In the summer, he _____ in the pool.
6. In the summer, he _____ a bathing suit.
7. In the fall, they _____ pretty trees.
8. In the fall, they _____ in the park.

Addition with Regrouping

Addition with regrouping is tricky to do,
So here's a little rhyme to help you!

Put your tens up high,
and your ones down low...

Add them all together, and you're ready to go!

1

4

5


1

8

+

6

3


$$\begin{array}{r} 1 \\ 4 \\ + 1 \\ \hline 6 \end{array}$$


$$\begin{array}{r} 5 \\ 8 \\ + \\ \hline 13 \end{array}$$

Name: _____

$$\begin{array}{r} 25 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 71 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 62 \\ \hline \end{array}$$

Name: _____

$$\begin{array}{r} 21 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 55 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ + 46 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ + 42 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 51 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 42 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 26 \\ \hline \end{array}$$

Subtraction with Regrouping with Franco

Let's review subtraction with regrouping. First, regroup the tens and the ones, borrowing one ten for the ones place. Then, subtract the ones. Finally, subtract the tens. Follow the example below:



$$\begin{array}{r} \text{a)} \quad \begin{array}{r} 2 \ 16 \\ 36 \\ - 9 \\ \hline 7 \end{array} \end{array}$$

$$\begin{array}{r} \text{b)} \quad \begin{array}{r} 2 \ 16 \\ 36 \\ - 9 \\ \hline 27 \end{array} \end{array}$$



$$\begin{array}{r} 19 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

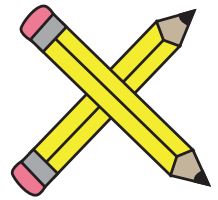
$$\begin{array}{r} 29 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ - 8 \\ \hline \end{array}$$



Multiplication Practice

Fill in the missing number



Test your multiplication skills by writing in the correct number to make the problem true.

1. $8 \times \square = 40$
2. $6 \times \square = 18$
3. $5 \times \square = 55$
4. $4 \times \square = 16$
3. $9 \times \square = 36$
6. $7 \times \square = 21$
7. $2 \times \square = 18$
8. $4 \times \square = 20$
9. $3 \times \square = 27$
10. $10 \times \square = 100$
11. $9 \times \square = 63$
12. $8 \times \square = 56$
13. $12 \times \square = 72$
14. $6 \times \square = 30$
15. $7 \times \square = 0$
16. $5 \times \square = 15$
17. $4 \times \square = 28$
18. $8 \times \square = 24$
19. $11 \times \square = 121$
20. $2 \times \square = 8$
21. $9 \times \square = 54$