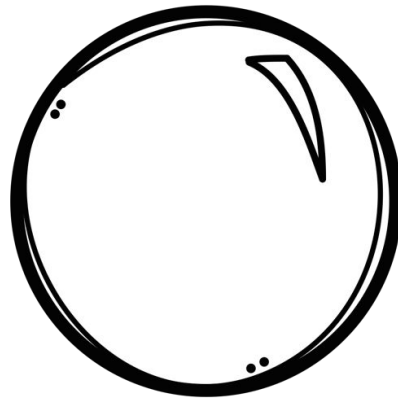
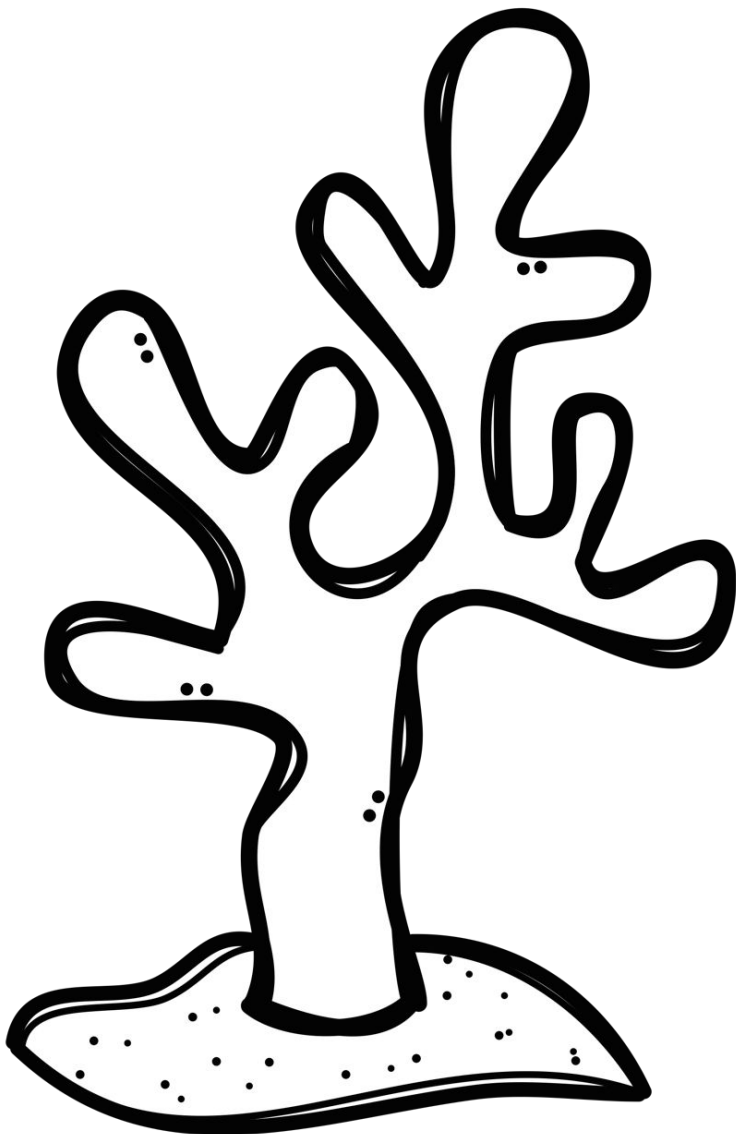


Homework Package

Week Twelve
Kindergarten

Name _____ Date _____



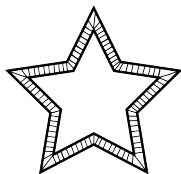
Morning Work - Monday

Name _____

Date _____

For each question, indicate the correct answer. If you are able to print this paper you can circle the answer. If you are unable to print this paper you can write your answers on a separate paper.

1. Syllable



star

1

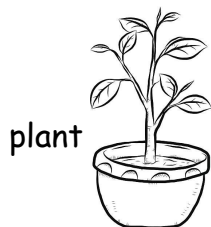
2

3

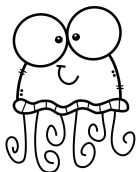
4

5

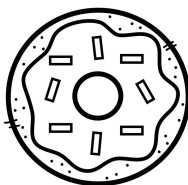
2. Rhyming



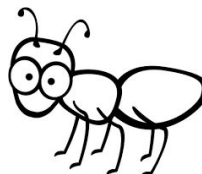
plant



1



2

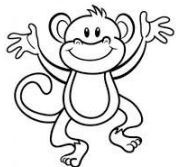


3

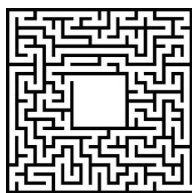


4

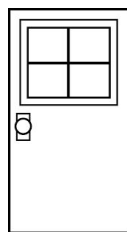
3. Beginning sound



monkey



1



2



3



4

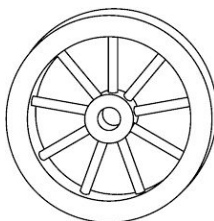
4. End sound



wax



1



2



3



4

5. Number of sound

oak
(o/k)



2

3

4

5

6

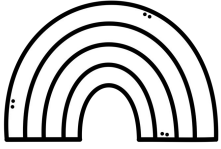
Morning Work - Tuesday

Name _____

Date _____

For each question, indicate the correct answer. If you are able to print this paper you can circle the answer. If you are unable to print this paper you can write your answers on a separate paper.

1. Syllable



rainbow

1

2

3

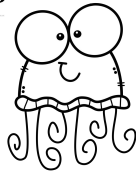
4

5

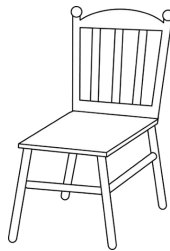
2. Rhyming



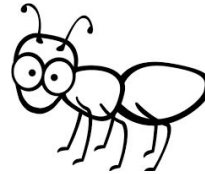
pear



1



2

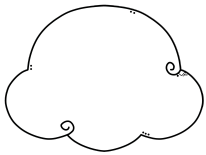


3

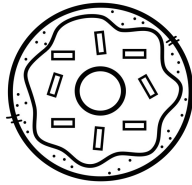


4

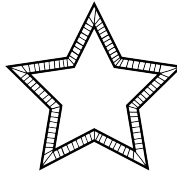
3. Beginning sound



cloud



1



2



3

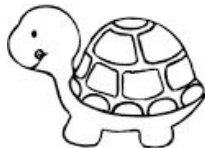


4

4. End sound



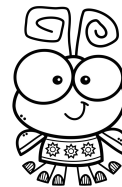
leaf



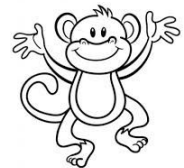
1



2



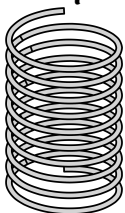
3



4

5. Number of sound

spring
(s/p/r/i/ng)



2

3

4

5

6

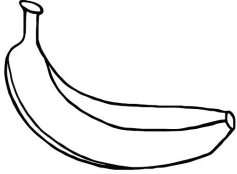
Morning Work - Wednesday

Name _____

Date _____

For each question, indicate the correct answer. If you are able to print this paper you can circle the answer. If you are unable to print this paper you can write your answers on a separate paper.

1. Syllable



banana

1

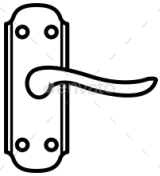
2

3

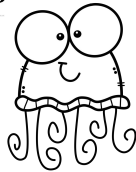
4

5

2. Rhyming



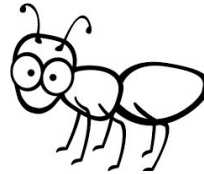
pear



1



2



3



4

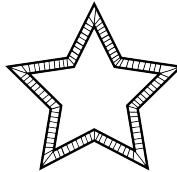
3. Beginning sound



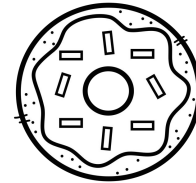
good



1



2

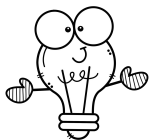


3



4

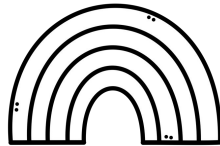
4. End sound



light bulb



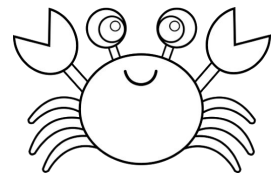
1



2



3



4

5. Number of sound

can
(c/a/n)



2

3

4

5

6

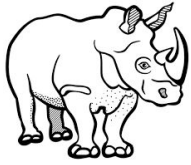
Morning Work - Thursday

Name _____

Date _____

For each question, indicate the correct answer. If you are able to print this paper you can circle the answer. If you are unable to print this paper you can write your answers on a separate paper.

1. Syllable



rhinoceros

1

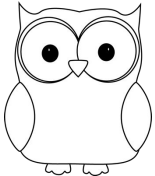
2

3

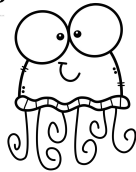
4

5

2. Rhyming



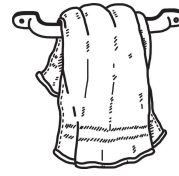
owl



1



2

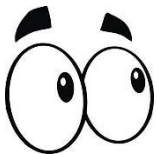


3

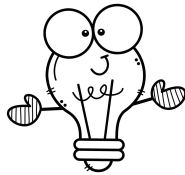


4

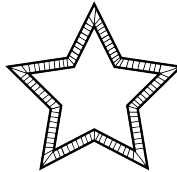
3. Beginning sound



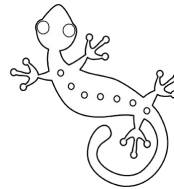
look



1



2



3



4

4. End sound



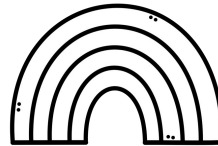
raven



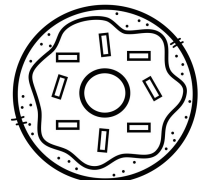
1



2



3



4

5. Number of sound



midnight

(m/i/d/n/igh/t)

2

3

4

5

6

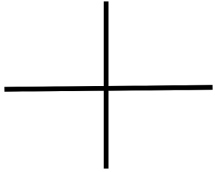
Morning Work - Friday

Name _____

Date _____

For each question, indicate the correct answer. If you are able to print this paper you can circle the answer. If you are unable to print this paper you can write your answers on a separate paper.

1. Syllable



perpendicular

1

2

3

4

5

2. Rhyming

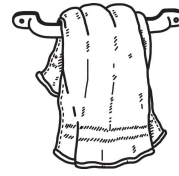
lamp



1



2

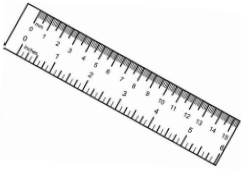


3

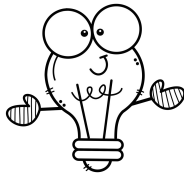


4

3. Beginning sound



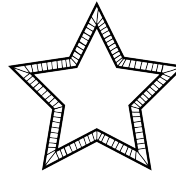
ruler



1



2

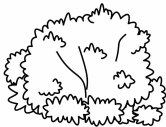


3



4

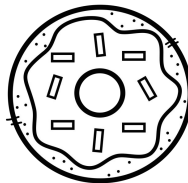
4. End sound



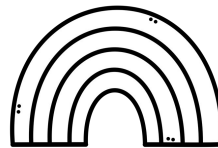
bush



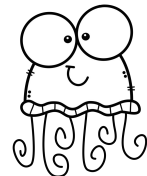
1



2



3



4

5. Number of sound



sweet
(s/w/e/t)

2

3

4

5

6

1:45

 $l \times w \times h$ 

1 ft 6 in

365°

Number of the Day!

Eg: # 17

17 is more than 12.

17 is less than 18.

17 is the same as 10 and 7.

17 is too many hats for my head.

17 is too few cookies.

17 is just enough friends.



_____ is more than _____

_____ is less than _____

_____ is the same as _____

_____ is too many _____

_____ is too few _____

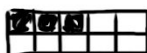
_____ is just enough _____

_____ people could _____

\$ _____ is just enough for _____

\$ _____ is not enough for _____

1:30 PM



\$1.65

 $2\frac{1}{3} > 2\frac{1}{5}$ $2\frac{1}{3} > 2\frac{1}{5}$ $A^2 + B^2 = C^2$ $4 \div 2 = 2$  $3 + 2 = 5$

Under the Sea Measurement

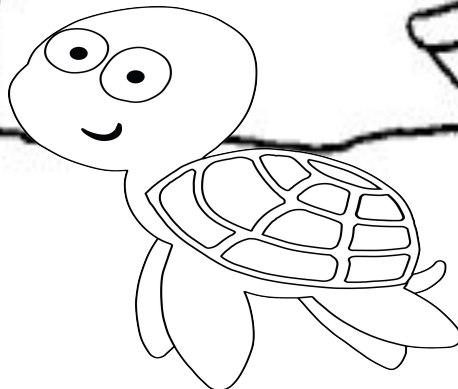
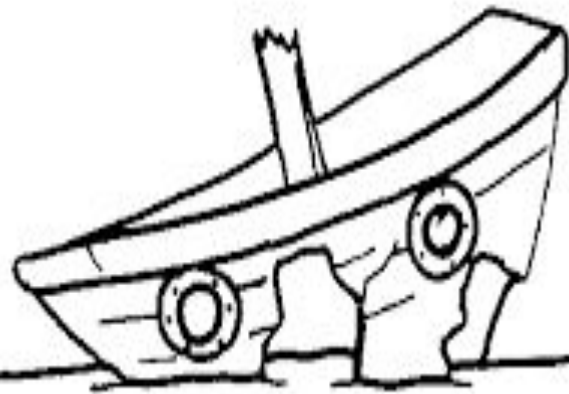
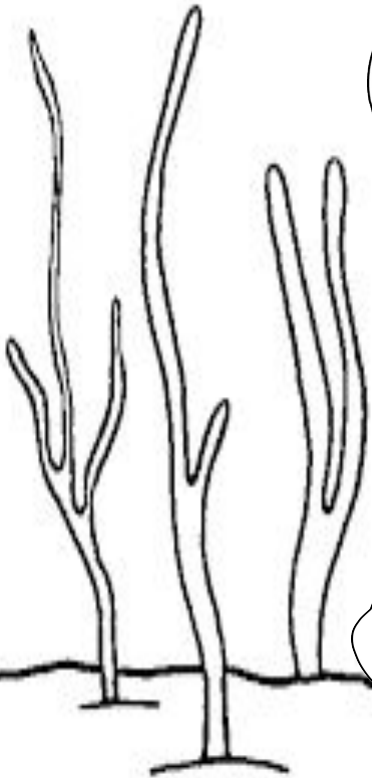
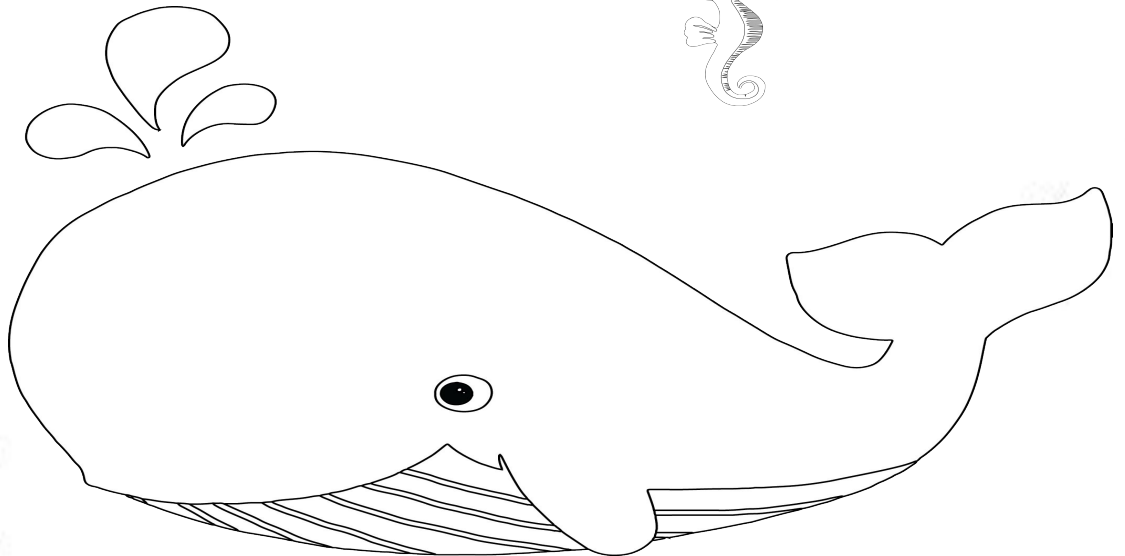
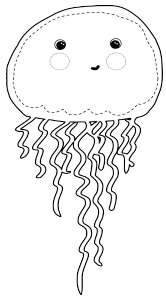
Colour by Size

Name: _____

Date: _____

Colour the sea creatures by size.

Smallest - purple Next to smallest - pink Next to largest - green Largest - blue



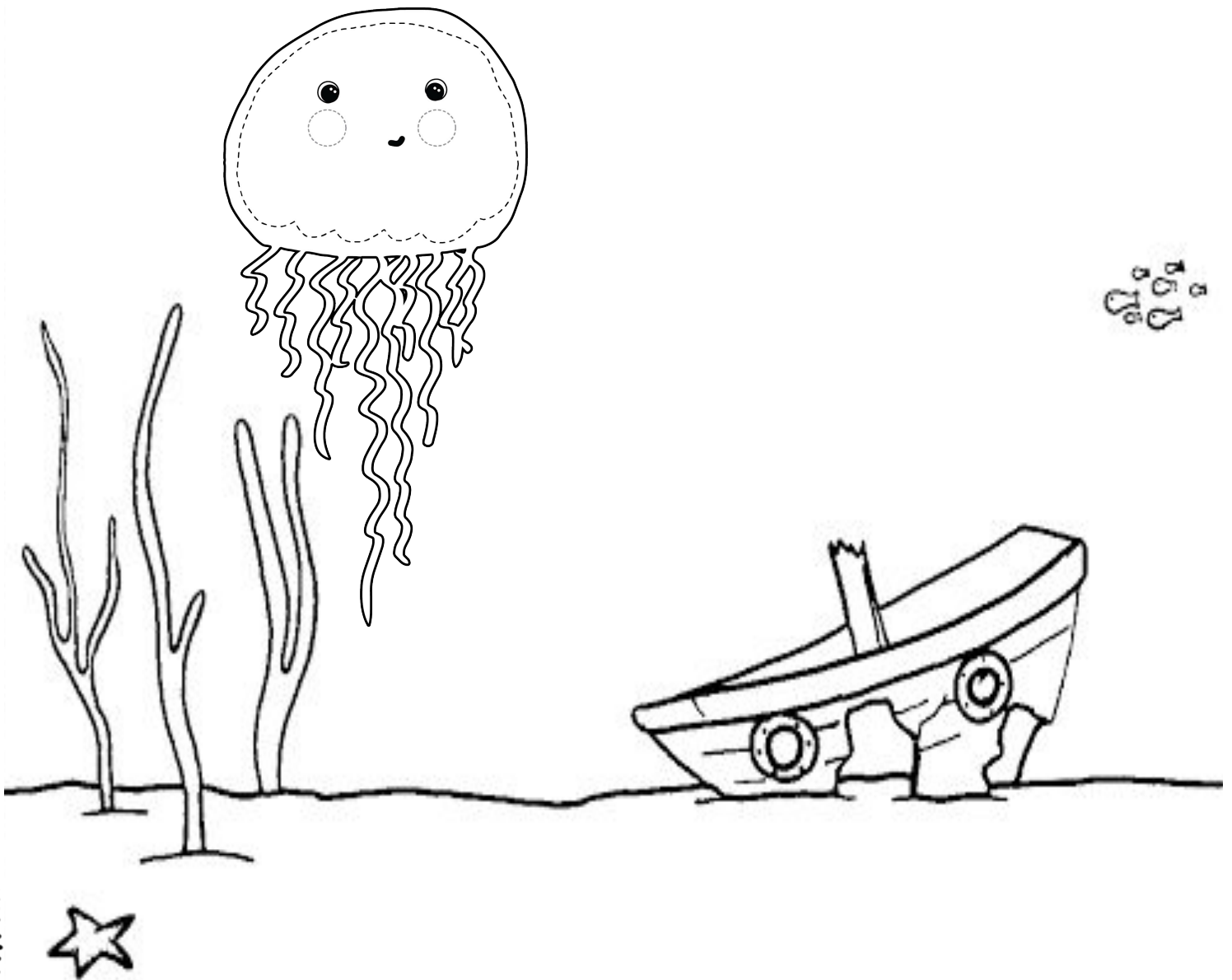
Under the Sea Measurement

How do you compare?

Name: _____

Date: _____

Meet Jello the jellyfish. Jello is **4 feet tall**. Have an adult measure you to help you answer the questions below. Colour the picture and add a drawing of you swimming next to Jello. Keep in mind your size compared to Jello's when drawing yourself.



I am _____ feet tall.

I am _____ than Jello.

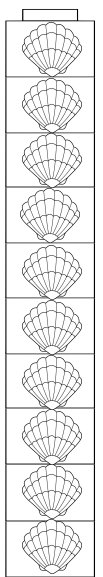
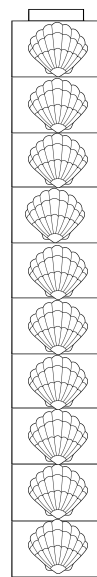
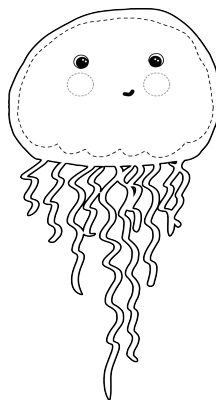
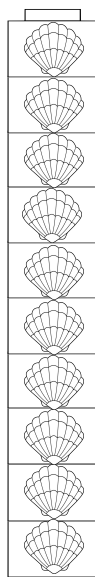
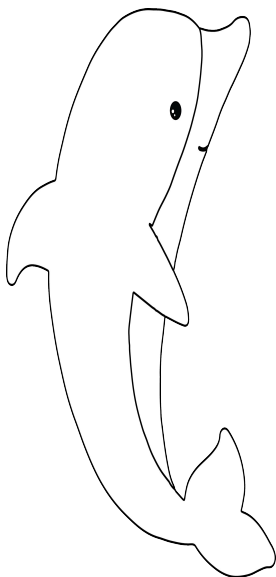
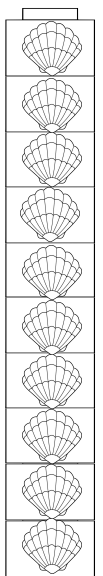
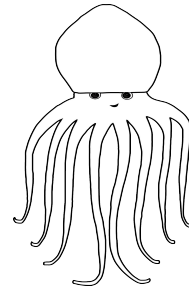
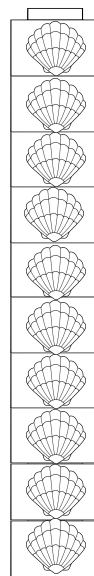
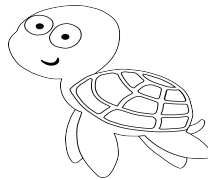
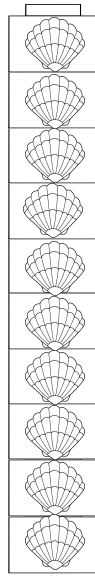
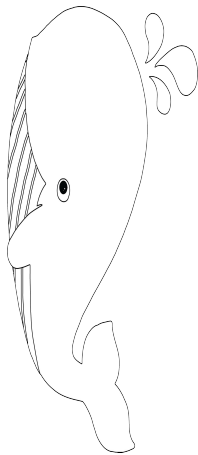
Under the Sea Measurement

Using Shell Blocks

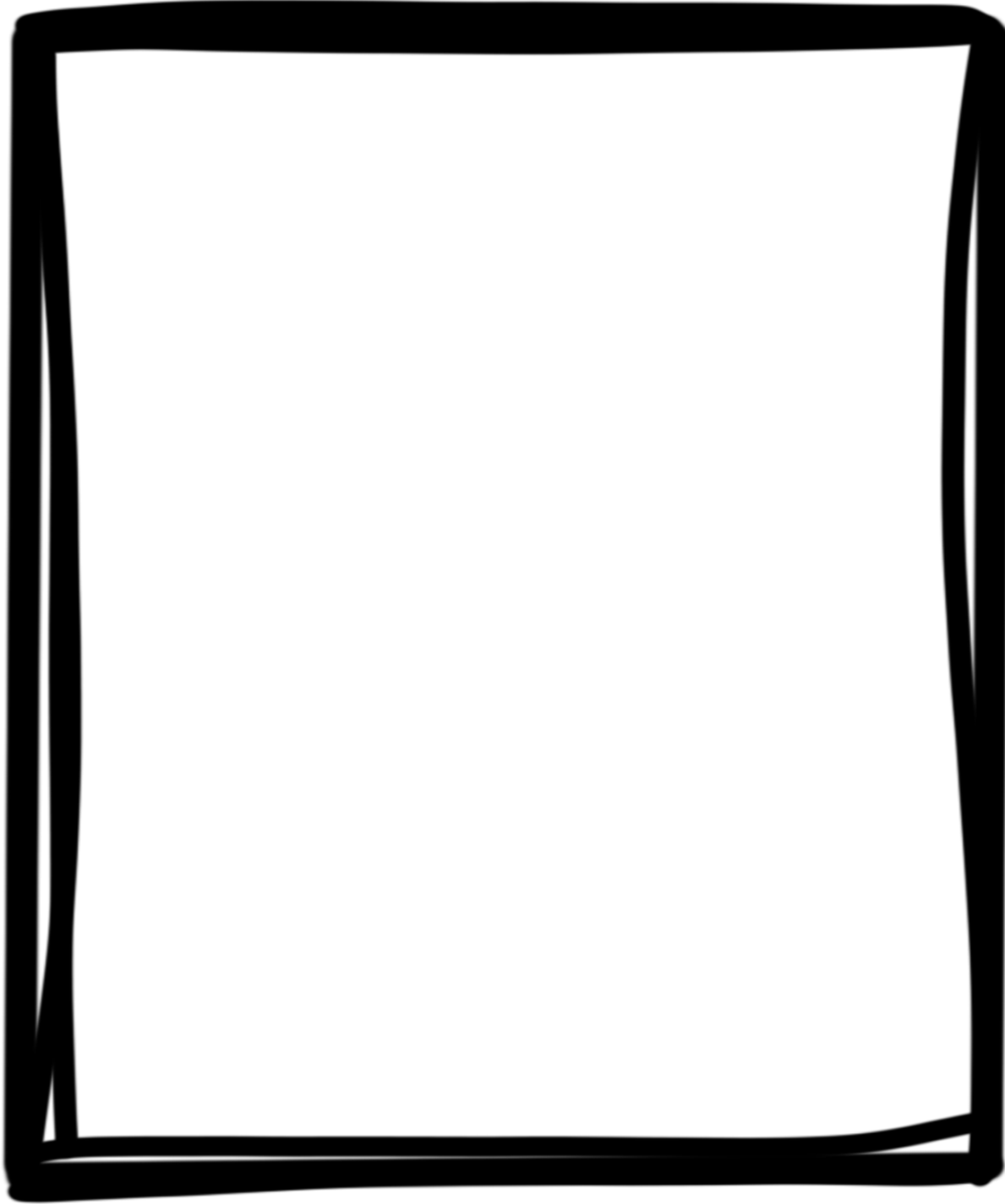
Name: _____

Date: _____

How many shell blocks tall are each of the sea creatures? Write the answers in the boxes provided.



Journal



What does a perfect day at the beach look like to you? _____

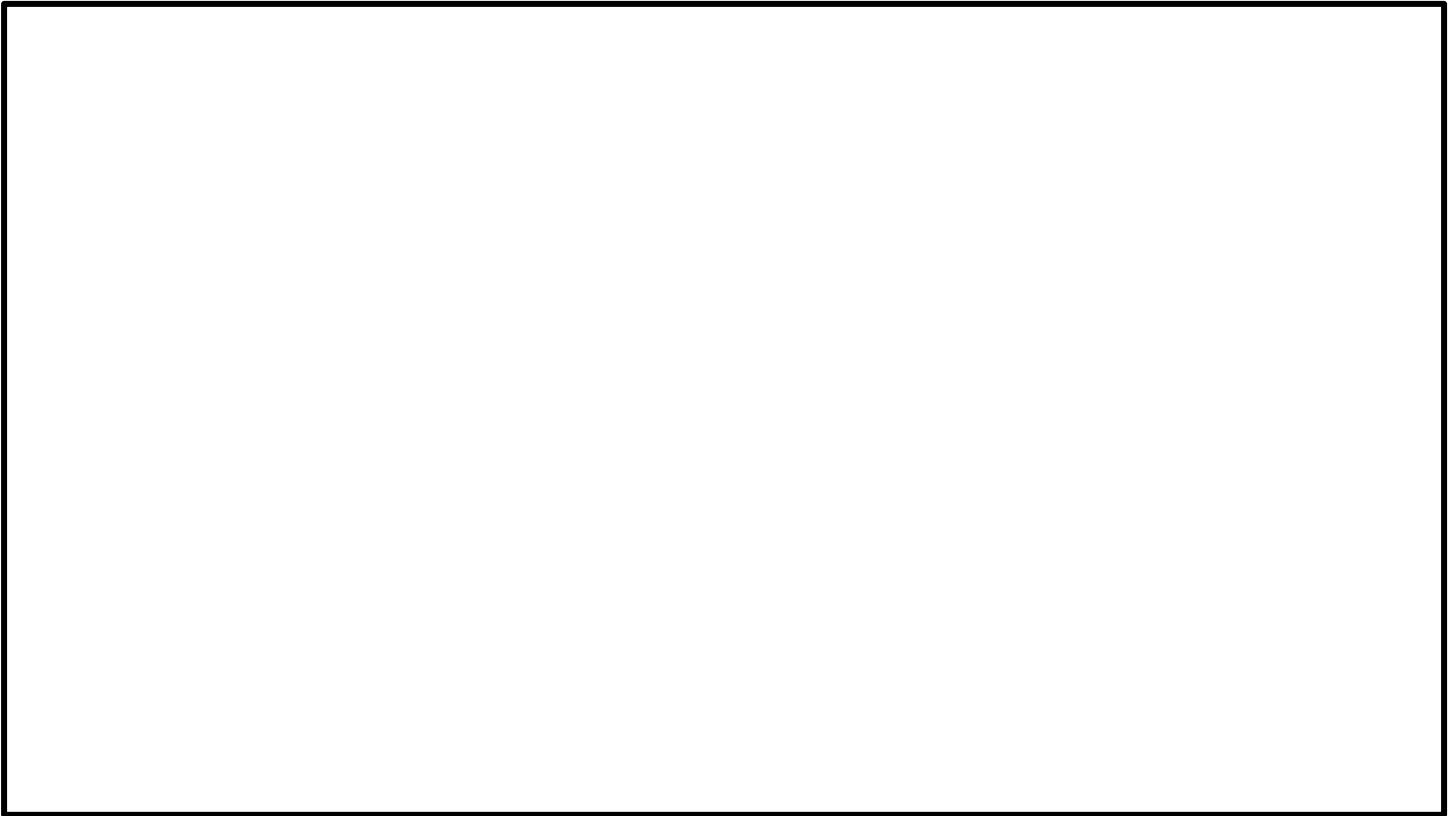
Hermit Crab Needs a New House

Name: _____

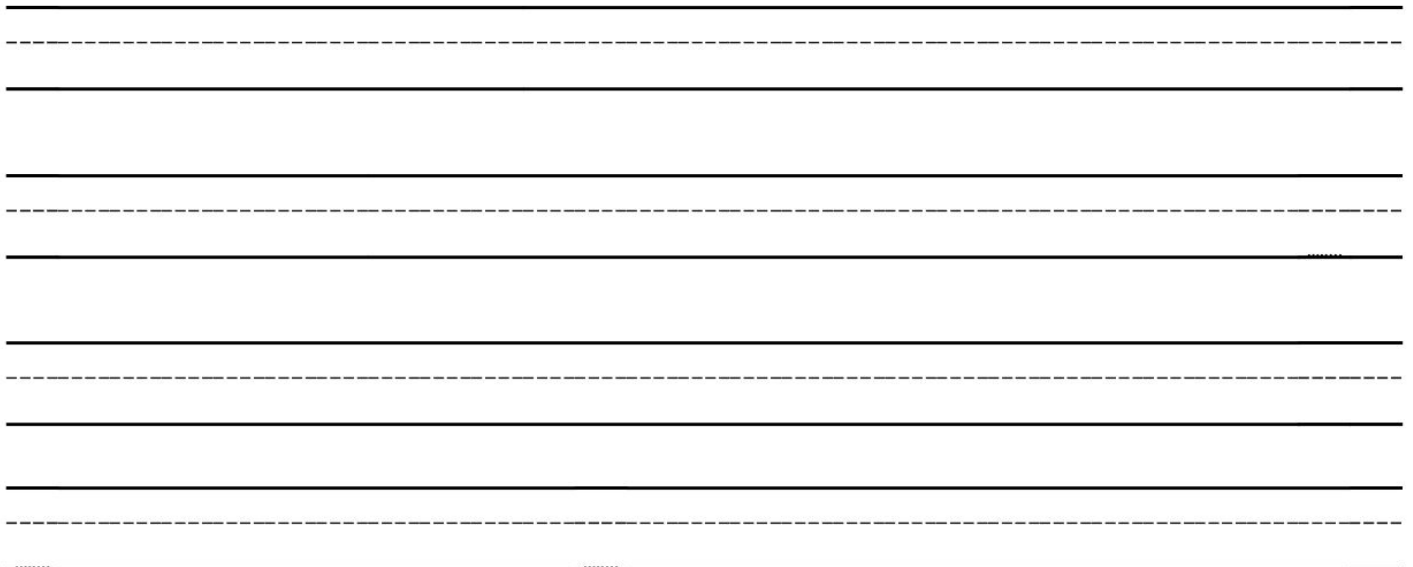
Date: _____

Watch [A House for Hermit Crab](#) by Eric Carle

Design a new house for Hermit Crab!



Describe Hermit Crab's new house.



Ocean Zones

Name: _____

Date: _____

Watch: [Let's Learn the Ocean Zones!](#) By SciShow Kids

Draw and label 2 -3 different types of sea animals that live in each ocean zone.

Sunlight Zone

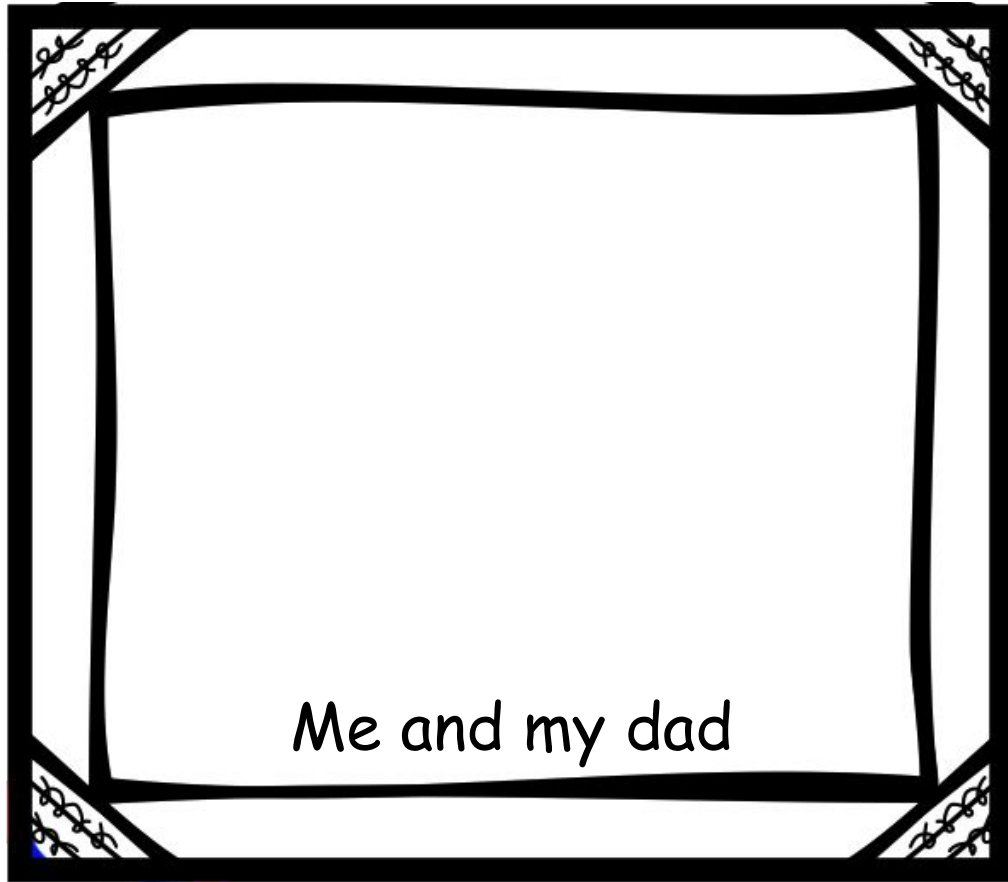
Twilight Zone

Midnight Zone

All About My Dad

Name: _____

Date: _____



My favourite things to do with my dad is _____

My dad teaches me _____

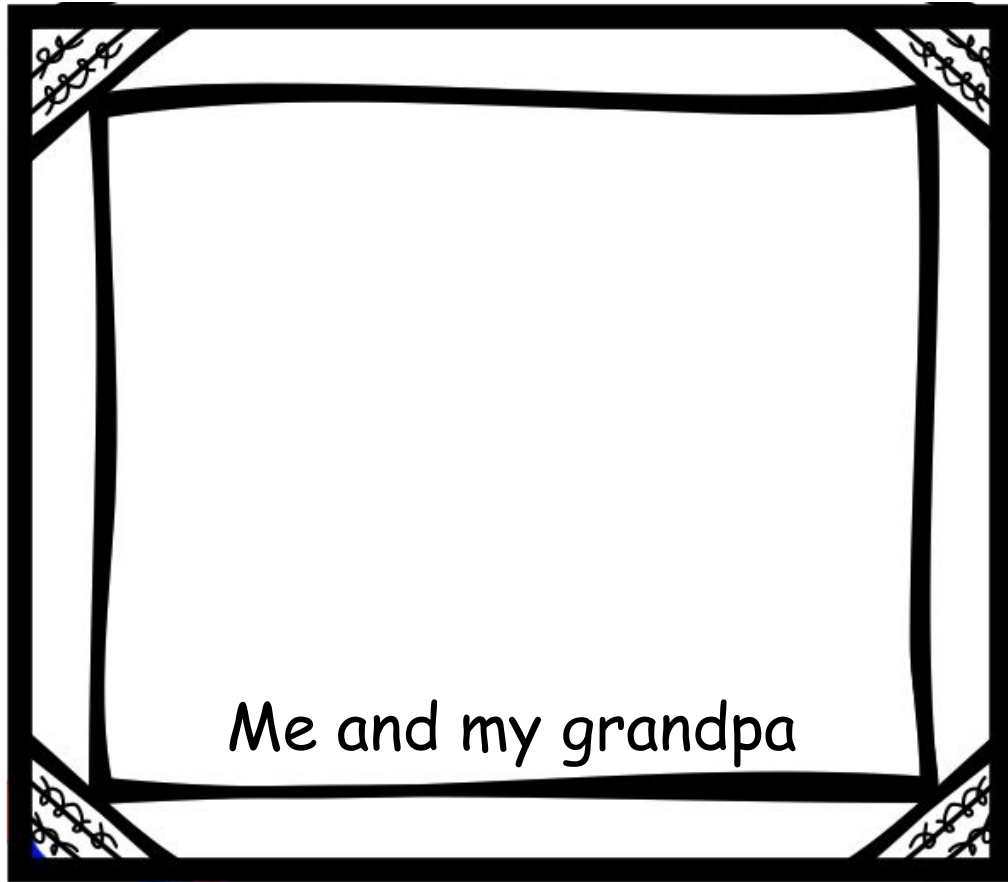
My dad laughs when _____

I love my dad because _____

All About My Grandpa

Name: _____

Date: _____



My favourite things to do with my grandpa is _____

My grandpa teaches me _____

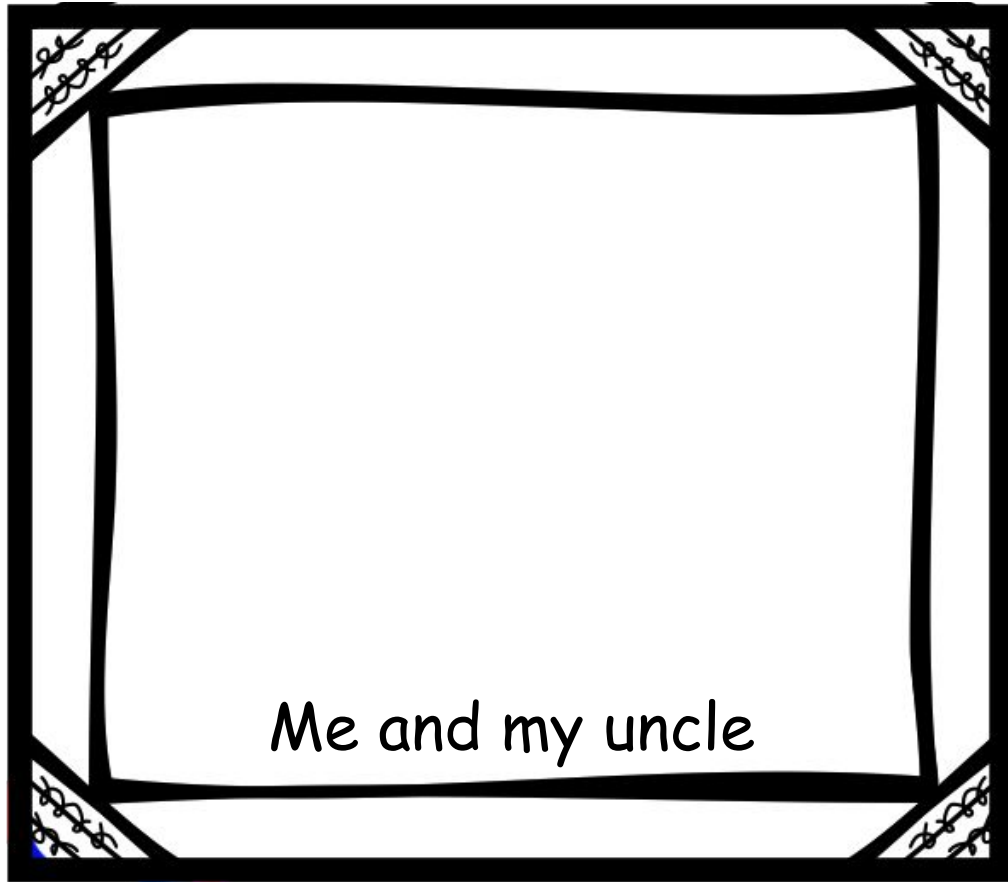
My grandpa laughs when _____

I love my grandpa because _____

All About My Uncle

Name: _____

Date: _____



My favourite things to do with my uncle is _____

My uncle teaches me _____

My uncle laughs when _____

I love my uncle because _____
