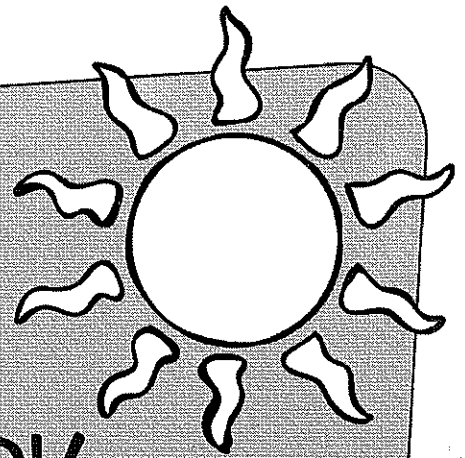
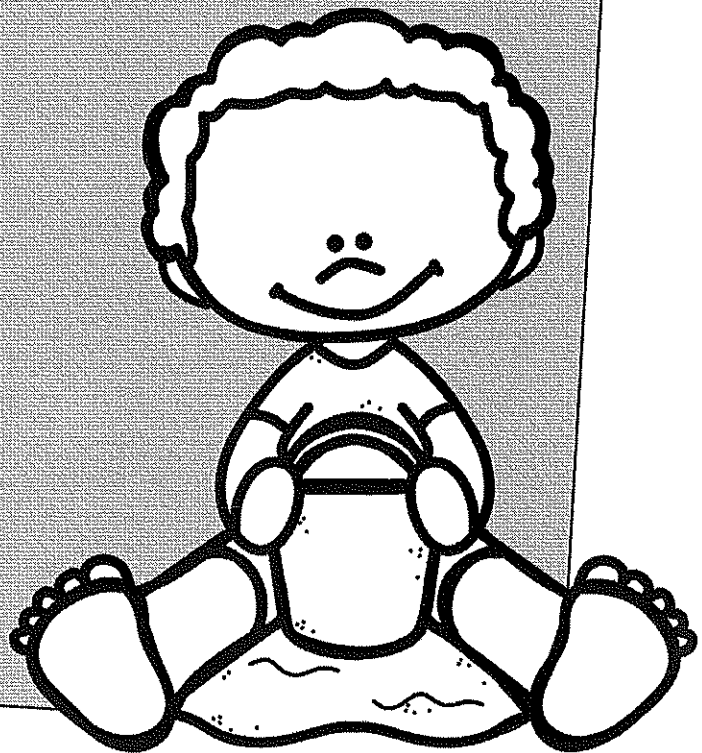
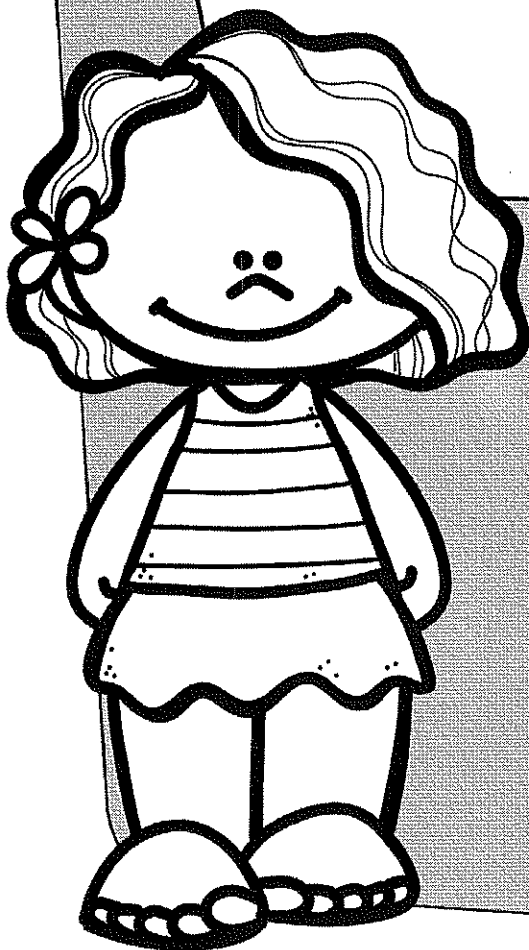


_____ 's

SUMMER WORKBOOK



This summer I am working on...



Understanding First & Last

Name: _____

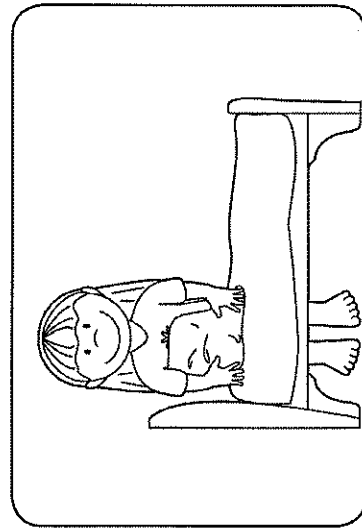
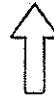
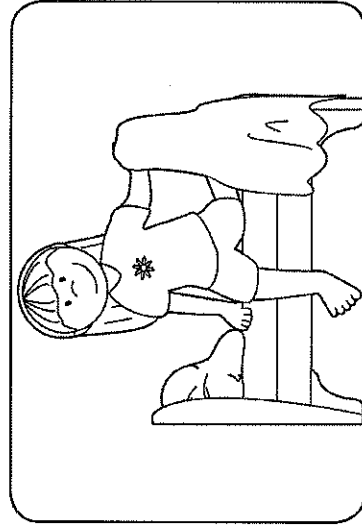
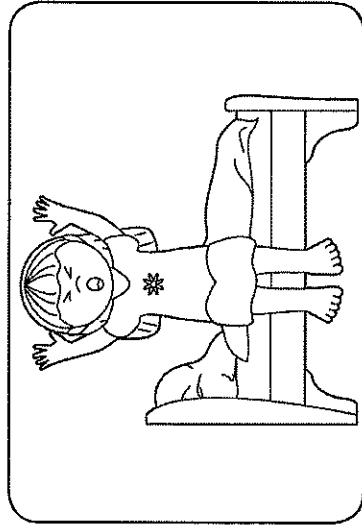
1 

Point to the picture that shows the correct answer.

2



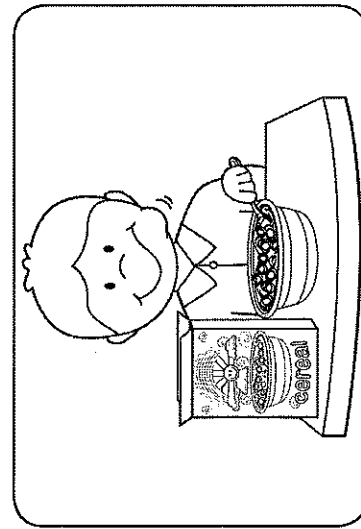
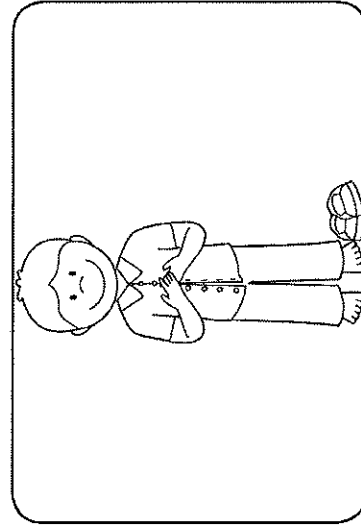
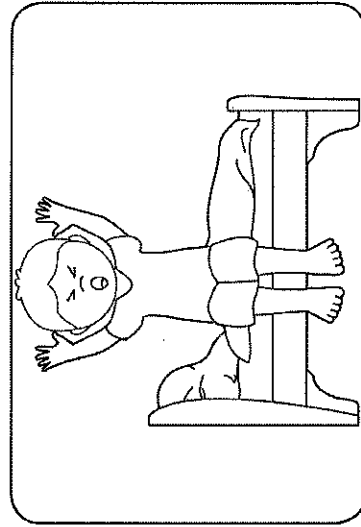
Write the answer in the blank.



A What did the girl do first? _____

B What did the girl do next? _____

C What did the girl do last? _____



D What did the boy do last? _____

E What did the boy do first? _____

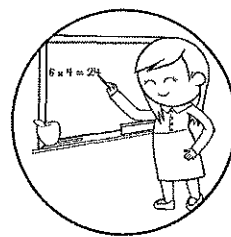
F What did the boy do next? _____

Picture the Story Name: _____

Morning Routine

Becca has to get ready for school. First she brushes her teeth and puts on clean clothes. Then she eats a big breakfast. She gets her backpack and reads a book while she waits for the bus.

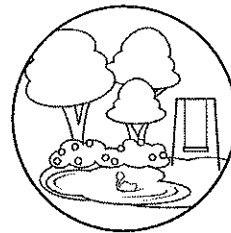
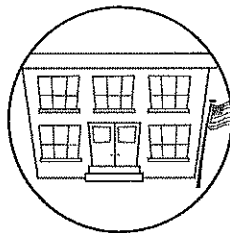
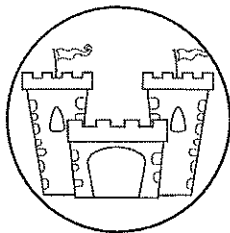
1. Who is the story about?



2. What does Becca do while she waits for the bus?



3. Where is Becca going?



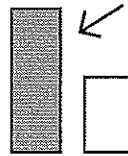
DESCRIPTION Analogies Name: _____

To figure out the answer to an analogy you must consider the relationship! That is, how two items are related. Here we will look at analogies that have a description relationship. That means that we will figure out the answer by thinking about words that describe objects. Consider this example:



tree

:
is to



tall

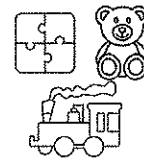
::
as



child

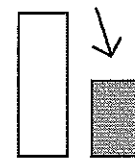
:
is to

?



toys

or



short

The answer would be "short" because a child is short, just like a tree is tall! That is its description.

Let's try some more. Put a check next to each answer:

elephant : big

::

mouse : ?

☐

eat

☐

little

☐

cheese

car : fast

::

snail : ?

☐

tall

☐

animal

☐

slow

cat : soft

::

rock : ?

☐

rough

☐

throw

☐

sink

apple : red

::

sun : ?

☐

sky

☐

yellow

☐

fruit

tiger : striped

::

giraffe : ?

☐

tree

☐

zoo animal

☐

spotted

caterpillar : short

::

snake : ?

☐

long

☐

hiss

☐

eggs

SIMILARITIES & differences

Name: _____

Write similarities and differences for each pair of items. Think about their characteristics, where they belong, and more.

How are they the same? ☺ ☺

How are they different? ☺ ☹

