## Grade 3: Week 23 \& 24



## Plants and growth

Capricorn Foundation


These numbers indicate which day you can complete each worksheet! But if you want to, you can work ahead and do the rest as well.

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## Vocabulary



Sight words
Find and circle the following sight words:
all am are at ate be black

|  | p | n | k | b | U | $\dagger$ | s |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | w | b | I | a | c | k | b |
| N | r | e | s | c | m | h | r |
| $\underset{\underset{\sim}{\otimes}}{\underset{\sim}{\infty}}$ | j | a | s | a | I | I | 0 |
| - | b | c | r | m | d | s | w |
| m | v | a | t | e | m | k | n |
| $\stackrel{0}{0}$ | a | † | U | 0 | s | i | x |



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## Subitising:

Estimate and record, then count and record again:


Count:
Count: $\qquad$

$\qquad$

Count: $\qquad$ Count: $\qquad$

$\qquad$
Count: $\qquad$
Count: $\qquad$

## Reading comprehension

Read the story and answer the questions that follow:

## A tree in Namibia

Once upon a time, in a dry, dry land, a tree struggled to grow. Her seed had been dropped by a bird from far away. The tree soon realised that there was not very much water to help her grow in this land. She knew she would have to change things to survive in this dry land in Namibia. First, she started to stretch and stretch her roots. They were too shallow to find water in the hot sand. Slowly and carefully her roots pushed deeper and deeper into the earth. The deeper they went, the easier it was to find water. Her soft green bark became thick and hard so the strong winds could not dry it out and the blowing sand would not harm it. She made her leaves thicker so that they could store water for the driest times. The tree stood up strong and proud. It had learned to change to keep itself alive.

1. Who dropped the seed for the tree to grow?
2. What did the tree do with her roots to get water?
3. Where does the tree store water?
4. What lesson did this tree learn?

Round the following numbers off to the nearest 10
Remember:


Round the following numbers off to the nearest 10.
12 $\square$
$48=\square$
$55=\square$
$72=\square$
$58=\square$
$105=\square$
$269=\square$
$292=\square$
3
$3=\square$
$77=\square$
$9=\square$
27
$=\square$
$15=\square$
$63=\square$
$32=\square$
$91=\square$
99
$138=\square$
$408=\square$
$502=\square$
$148=\square$
$239=\square$
$341=\square$
$622=\square$

Round the following numbers off by using a number line.

$35=$ $\qquad$

$92=$ $\qquad$

$289=$ $\qquad$
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# Computation: Time <br> Minutes/hours before and after 

a) What time is 1 hour before 5 o'clock?
b) What time is 2 hours after 3 o'clock?
c) What time is 2 hours after 6 o' clock?
d) What time is 34 minutes before 7 o'clock?
e) What time is 35 minutes before 7 o'clock?
f) What time is 1 hour after 5 o'clock?
g) What time is 30 minutes before 10 o'clock?
h) What time is 2 hours before 10 o'clock?
i) What time is 1 hour after 3 o'clock?
j) What time is 1 hour before 3 o'clock?
k) What time is 31 minutes after 3 o'clock?
I) What time is 11 minutes after $90^{\prime}$ clock?

## Phonics: -ea-sound

## Read and then write the words on the right in alphabetical order

## Alphabetical order



## Crossword puzzle:

## The

sower


## ACROSS

2. To put seeds in the ground so that plants will grow.
5.Small, sharp pointed growths on the stem of a plant.
6.Plants such as grain, vegetables, or fruit grown by farmers.
8.A small, usually hard part of a plant from which a new plant can grow.

DOWN

1. The part of a plant which grows into the earth.
2. A person who owns or takes care of a farm.
3. Covered with stones.
4. A way made by or for people walking on the ground.
5. The upper layer of earth that may dug or ploughed and in which plants grow.
6. Not deep.

## Answers

| path | crop | soil | thorns | root |
| :---: | :---: | :---: | :---: | :---: |
| shallow | farmer | seed | sow | rocky |

I eat lunch at half past twelve and it takes me twenty minutes．What time am I done eating？

2．Tom had 114 baseball cards．He kept 10 and shared the rest evenly among his 8 friends．How many baseball cards did each friend get？

3．A teacher bought 12 packets of crayons．Seven of the packets had 9 crayons and the other five packets had 10 crayons．How many crayons did the teacher buy in total？

4．Mrs．Smith baked 3 trays of 36 cookies．After they cooled she divided the cookies evenly into 4 bags．How many cookies did Mrs．Smith place in each bag？

5．On a Friday evening a pizza shop had orders for 4 pepperoni， 97 vegetable and 335 cheese pizzas．If the 4 cooks each made an equal number of pizzas，how many pizzas did each cook make？

Common and Proper nouns
Colour the nouns using the colour code below:





Draw a straight line in each box using the given length.
$\square$
$\square$
$11 \mathrm{~cm}=\square$

## Measure the following objects and write the length in cm :



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## Time: telling time on a clock

Elapsed Time: Draw and write the times to show half an hour earlier and half an hour later than the time shown on the clock in the middle.

## 2 o' clock




10 o' clock



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## Prepositions

Look at the picture below and complete the sentences by putting the correct preposition word into the blank spaces.

in, on, under, beside, between, behind, in front of, above

1. The black kitten is $\qquad$ the two purple cushions
$\qquad$ the sofa.
2. The red roses are $\qquad$ the pink vase and the vase is $\qquad$ the coffee table.
3. The little mouse is $\qquad$ the coffee table.
4. The striped (tabby) cat is $\qquad$ the book shelf.
5. The plant is $\qquad$ the corner of the room and it is
$\qquad$ the sofa.
6. The book shelf is $\qquad$ the striped cat.
7. The teddy bear is $\qquad$ the plant, and they are
$\qquad$ the book shelf.
8. The green lamp is $\qquad$ the coffee table.
9. The picture of a lake is $\qquad$ the wall, $\qquad$ the sofa.
10. In that picture, the boat is $\qquad$ the lake.

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## Geometry: 3D Shapes



## Colour by shape



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## Vocabulary and Sight words



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## Reading comprehension

Read the story and answer the questions that follow.

## The Apple Tree and the Boy

A long time ago, there was a huge apple tree. A little boy loved to come and play around it every day. He climbed to the treetop, ate the apples, and took a nap under the shadow. He loved the tree and the tree loved to play with him. Time went by... The little boy had grown up, and he no longer played around the tree every day. One day, the boy came back to the tree and he looked sad.
"Come and play with me," the tree asked the boy. "I am no longer a child, I do not play around trees anymore," The boy replied. "I want toys. I need money to buy them."
"Sorry, but I do not have money... But you can pick all my apples and sell them. So, you will have money." The boy was so excited. He grabbed all the apples on the tree and left happily. The boy never came back after he picked the apples. The tree was sad.
One day, the boy who now turned into a man returned. And the tree was excited. "Come and play with me" the tree said. "I do not have time to play. I have to work for my family. We need a house for shelter. Can you help me?"
"Sorry, but I do not have any houses. But you can chop off my branches to build your house."
So the man cut all the branches off the tree and left happily.

1. What fruit does the tree bear?
2. Name the three things the little boy loved to do around the tree:
3. How did the tree help the man to provide shelter for his family?

Write down how many sticks in each block?

$\qquad$
$\qquad$
$\qquad$
$\qquad$
Draw your own pictures to represent the following numbers.

| T | U | T | U | T | U | T | U | T | U |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |  |

38 can be written as $30+8$
Write the following numbers in the same way
53- $\qquad$ 75- $\qquad$
29- $\qquad$ 91- $\qquad$
Brain teaser:

| I am the number 10 more than 50 |  |
| :--- | :--- |
| I am the number 10 less than 90 |  |
| I am the number between 30 and 32 |  |
| I am the number between 65 and 67 |  |
| I am the smallest two-digit number. Which number am I |  |
| I am the biggest two-digit number. Which number am I |  |

## Phonics

Sort the words into either the -oa- or -ea- family

| bead | coat | deal | sea | road |
| :---: | :---: | :---: | :---: | :---: |
| loan | heat | goat | team | throat |
| bean | soap | toast | read | goal |
| loaf | weak | leaf | boat | neat |

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How much money do the following children have?

## Anne:



Peter:


John is going shopping. He wants to buy the items shown.
Choose the coins and notes that he needs.


## Number concept

## Rounding off

1. Round off to the nearest 10 :
a) 127- $\qquad$ b) 145-
c) 130- $\qquad$ d) 103 -
$\qquad$
$\qquad$

## Doubling and Halving:

2. Double these numbers:
a) 33- $\qquad$ b) 26 -
c) $32-$ $\qquad$ d) 21 -
$\qquad$
3. Halve these numbers:
a) 80 - $\qquad$ b) 78 -
c) 36 - $\qquad$ d) 28
$\qquad$


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## Creative writing: Arbor day

Look at the pictures and tell the story.
Put the sentences in the right order and write them down.


- Peter and John dig a hole for the tree.
- The teacher chooses a good place for the tree.
- Martha's father has a tree to give to the class gives the class.
- Martha puts the tree in the hole.
- Grace and George water it.
- $\quad$ Ndapewa puts the soil back around the tree.
a) $\qquad$
b) $\qquad$
c)
d) $\qquad$
e) $\qquad$
f)


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# Problem solving (Multi-step problems) 

1. Ben has a $N \$ 50$ note. Dad gives him a $N \$ 20$ note. He buys a toy for $N \$ 35,00$. How much change does Ben have?
2. Sammy has $\mathrm{N} \$ 25$ and John has $\mathrm{N} \$ 32,00$.
a. How much money do they have altogether?
b. How much more money does John have than Sammy?
3. A shop sells bread for $N \$ 12,00$. If the shop sells 10 loaves of bread, how much money will they receive from selling the loaves of bread?
4. A farmer bought 56 chicken in April and 46 chickens in May. She sold 24 chickens in June. How many chickens does the farmer have now?
5. Ava makes 58 blocks of fudge for a week.
a. How many blocks of fudge will she make in 3 weeks?
b. If she sells 108 blocks of what she made during the three weeks. How many blocks of fudge will she have left?

## Times tables



$11 \times \square=44$
$9 \times 10=\square$
$\square \times 3=9$

$9 \times 2=\square$
$3 \times 4=\square$
$8 \times 5=\square$
$9 \times \square=27$

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## 2D and 3D shapes

Name the Shape

rectangular prism

cube

cylinder

## Draw the following 3D shapes and also provide the 2D name:

| 3D shape | 2D shape |
| :--- | :--- |
| sphere |  |
| pyramid |  |
|  |  |
| cube |  |
|  |  |
| rectangular prism |  |

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The Possessive Pronoun stands alone It replaces the noun. Look at the example e.g These are my books. These are mine

you yours he his she hers it we ours they theirs

## Write the correct possessive pronoun for each sentence:

 E.g: That car belongs to me. That car is mine.1. That photograph belongs to them. That photograph is
2. That bracelet belongs to me. That bracelet is
$\qquad$ _.
3. This suitcase belongs to us. This suitcase is $\qquad$ .
4. These football boots belong to him. These football boots are $\qquad$ .
5. This computer game belongs to me and my brother. This computer game is $\qquad$ .
6. These books belong to those students. The books are
$\qquad$ .
7. This ipod belongs to you. This ipod is $\qquad$ .
8. This camera belongs to my aunt. This camera is
$\qquad$ .
9. This ball belongs to those boys. This ball is $\qquad$ .
10. This scarf belongs to my aunt Tina. This scarf is $\qquad$ .
11. This apartment belongs to my cousins. This apartment is
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## Money

Add all the notes and coins together:

=


Help Bea work out how much change she must get if:

1. The box of pies costs $\mathrm{N} \$ 61$. She pays with a $\mathrm{N} \$ 100$ note.
2. Plates cost $\mathrm{N} \$ 36$. She pays with a $\mathrm{N} \$ 50$ note.
3. Sweets costs $N \$ 13,50$. She pays with a $N \$ 10$ note and a N\$5 coin.


Complete the story. Fill in the blanks by changing the words in brackets to its past tense.
When I was a child, my grandparents (own) a farm. We $\qquad$ (live) in the city but my
$\qquad$ (visit) my grandparents.
Every summer we $\qquad$ (work) on the farm. In the morning, my grandfather and I $\qquad$ (check) on all the animals. I $\qquad$ (look) after the pigs. । $\qquad$ (help) my grandfather feed them
and my sister and I $\qquad$ (clean) their pens.

My grandparents did not own a TV but we did not need a TV or modern toys to have fun. On hot afternoons, my sister and I $\qquad$ (play) on a tire swing in loft of the barn.
Other time we $\qquad$
grandmother. We always $\qquad$ (argue) over who could eat the most.

My grandmother $\qquad$ (cook) the best
dinners. She did not look at a recipe. She just
(remember) what her grandmother (show) her. Sometimes she tried
to teach us. After we $\qquad$ (finish) dinner, we $\qquad$ (wash) the dishes. Then we $\qquad$ (join) our grandparents on the
front porch. They $\qquad$ (talk) to us about
their childhoods and they (share) stories about our family history. My sister and I always (enjoy) our summers on the farm.

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