## Grade 3: Week 15 \& 16



## Body parts \& Decision making

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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## Rhyme: My Body

Read the story and answer the questions:


Two little hands and two little legs. One big back and one big chest. Ten little fingers, ten little toes.
 Two little eyes and one little nose.
Two little ears and two little feet. One little mouth with lots of teeth. Rosy lips and a big forehead. And lots of hair on the head. One little chin and two elbows. One long neck and two chubby cheeks. Two long arms and two round knees.

These are the parts of my body.


1. Name any three body parts that comes in pairs (two):
2. Name any three body parts that are not in pairs (one):
3. Write down the rhyming words of the following: toes


> elbows


## Place value: Hundreds, Tens and Units

1. For each whole number, write the number of hundreds, tens and units present:
a) $685=6$ hundreds 8 tens 5 units.
b) $197=$ $\qquad$ hundreds $\qquad$ tens $\qquad$ units
C) $718=$ $\qquad$ hundreds $\qquad$ tens $\qquad$ units
d) $563=$ $\qquad$ hundreds $\qquad$ tens $\qquad$ units
e) $278=$ $\qquad$ hundreds $\qquad$ tens $\qquad$ units
f) $432=$
hundreds
tens
units
2. Write the equivalent number:
a) 3 hundreds 4 tens 2 units $=342$
b) 9 hundreds 6 tens 2 units = $\qquad$
c) 7 hundreds 9 tens 3 units = $\qquad$
d) 4 hundreds 2 tens 9 units = $\qquad$
e) 2 hundreds 8 tens 7 units = $\qquad$
f) 5 hundreds 3 tens 2 units = $\qquad$


Computation Addition

342 +156

## 268 <br> + 213

$\qquad$

$\qquad$
532 + 464

## 714

## + 273

$\qquad$
$\qquad$
$\qquad$

## Subtraction



478

- 153

$\qquad$
$\qquad$


## Prepositions



## Sight words <br> Find the following words in the word search

| b | h | a | n | d | s | d | s | o | h | w | c | a | e | g | h |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c | a | n | s | g | s | i | t | t | e | e | t | h | e | r | s |
| n | o | s | e | v | i | t | e | g | a | r | k | e | l | t | l |
| d | e | l | l | i | r | e | b | s | r | e | t | a | h | n | k |
| s | v | o | r | l | t | h | e | m | s | i | t | d | i | n | e |
| k | f | e | e | t | m | a | y | i | t | f | r | i | m | a | l |

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?

## Fractions

## What fraction is shown in each model?



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# Measurement <br>  

Estimate: $\qquad$ cm $\qquad$ cm


Estimate: $\qquad$ cm

Measurement: $\qquad$ cm

Estimate: $\qquad$ cm

Measurement: $\qquad$ cm

Estimate: $\qquad$ cm

Measurement: $\qquad$ cm

## ITITगT

Estimate: $\qquad$ cm

Measurement: $\qquad$ cm


## Phonics: gr-sound

Re-write the phonic words.

grin grin grow green $\qquad$ grab
Fill in the gr sound.


Fill in the missing letters.


Write a sentence with the word grass.

## Problem solving

1. There are 124 boys and 163 girls at the school. Out of these learners, 144 has black hair. How many learners do not have black hair?
2. Anne had $N \$ 65$ and she found $N \$ 20$ on the sidewalk. At the store, Anne bought a bag of sweets for $\mathrm{N} \$ 25$. How much money does she have left?
3. Jeff had 458 pencils. He lost 120 pencils and gave 212 to Anne. How many pencils does Jeff have left?
4. 41 children and 24 adults went to see a new movie on Friday night. If the movie theatre has 177 seats, how many seats were empty?


## Introduction to Conjuctions

and connects two ideas that are
related: I like apples and bananas.
but connects two opposing ideas:
I have a secret, but I can't tell you.
because is used to show the reason:
I ate my lunch because I was hungry.
so is used to show the result:
It is raining so I take my umbrella
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## Conjunctions

Complete the sentences with conjuctions from the box. Use each word only once.

## and or <br> before so <br> beca but <br> cause



1. Let's go to the bakery $\qquad$ get a treat.
2. You will need to put your coat on $\qquad$ we go.
3. I'll open the door $\qquad$ we can go in.
4. Would you prefer a pink $\qquad$ blue cupcake?
5. I'm going to get pink $\qquad$ it's my favourite colour.
6. They both look good, $\qquad$ you can only choose one.
7. We can go to the park $\qquad$ we finish eating.



## Angles

## Indicate the angles with a cross:



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Look at each picture and clap the syllables. Cut and paste the pictures next to the correct number.



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## My emotions and I

## Complete the speech bubbles:

Sara's little brother fell and hurt his knees. She felt sad and tried her best to help him and comfort him.

Sara said, "Oh you poor thing. Let me help you."

Sam said, "

$\qquad$

John said,"
$\qquad$ ."

Jane got full marks for her test. She wanted to tell her friend that she got full marks without hurting her feelings. What did she say?

Jane said, "
$\qquad$ ."

John's cousin fought with him. He wanted to prevent the fight. What did he say?

## Follow the figure paths and write down the correct numbers in the empty blocks.





$$
18 \xrightarrow{+2} \square{ }^{-6} \square{ }^{+10} \square{ }^{-5} \square{ }^{+6} \square
$$

$$
20 \xrightarrow{-1} \square{ }^{-4} \square{ }^{+3} \square{ }^{-7} \square{ }^{-6} \square
$$





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## Reading



Use any 3 words above and make your own sentences:
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

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## Computation

 Addition
$\qquad$
$\qquad$

$\qquad$

$\qquad$

$$
\begin{array}{r}
368 \\
-107 \\
\hline
\end{array}
$$

107


## Subtraction

## 296 <br> - 154

474

- 261

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## Subject-verb agreement

The subject and verb must agree in number.
Example: He goes to work by bus.
They go to work by bus
Look at each picture and choose the correct form of the verb that matches the subject:

1) Cows $\qquad$ in the meadow.
2) The bunny $\qquad$ the

3) Elephants $\qquad$ water with their truncks.

4) Christina $\qquad$ at herself in the mirror.
looks / look
5) Janet $\qquad$ her school bag.

pack / packs
6) Ships $\qquad$ in the sea.

7) The boy $\qquad$ the dog.

8) The butterflies $\qquad$ their wings.

flutter / flutters

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## Doubling \& Halving

- Double $16=$ $\qquad$ - Double 24 = $\qquad$
- Double 11 = $\qquad$ - Double $20=$ $\qquad$
- Double 33 = $\qquad$ - Double $50=$ $\qquad$

- $\quad$ Half of $24=$ $\qquad$
- Half of $40=$ $\qquad$
- Half of $12=$ $\qquad$
- Half of $16=$ $\qquad$
- Half of $100=$ $\qquad$
- Half of $30=$ $\qquad$


## Area: Counting squares

Find the area of each shape:


Area in $\square$ square units
2)

square units
5)

square units


Area in
square units
3)


Area in $\square$
square units
6)


Area in
square units
9)

square units <br> \title{

## Prepositions of time: <br> \title{ \section*{Prepositions of time: at / on / in 

 at / on / in}

Fill in the blanks with the correct preposition (at, on, or in)

1. Peter's birthday is $\qquad$ February 17th.
2. It is always cold $\qquad$ July in Namibia.
3. It can be dangerous to walk alone $\qquad$ night.
4. The train leaves $\qquad$ 8 o'clock tomorrow morning.
5. I love swimming in the pool $\qquad$ the summer.
6. My family always eats cake $\qquad$ Christmas day.
7. I visited my grandmother $\qquad$ Friday.
8. Jack always goes for a run $\qquad$ the morning.


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## Problem solving

1. The happy boy picks up 17 sea shells everyday. How many shells does he pick up in 8 days?
2. The sad girl picked up 24 stones. She threw 13 stones into the river. How many stones does he have left?
3. The excited children use 3 buckets of sand to build a castle. How many buckets will they use to build 21 sand castles?
4. Dan throws a surprise party for Jane. He invited 21 boys and 19 girls. Only 18 boys showed up at the party. How many children were at the party?


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## Data handling



Amber drew a graph, showing the time she has spent on her social activities in one month.


1. How many hours did she spend on drama?
2. How many hours did she spend on sport?
$\qquad$
3. On which activity did she spend the most time?
4. On which activity did she spend the least time?
5. How many hours did she spend on art, drama and dance?
6. How many more hours did she spend on dance than on art?

## Plurals: Add 's to make the nouns plural

Complete the sentence and change the word in brackets to plural form:
1.

The $\qquad$ (girl) are happy because they have got new $\qquad$ (toy).
2. These are the $\qquad$ (way) to school.
3. Tony is two $\qquad$ (year) old.
4. Mom bought new $\qquad$ (computer).
5. These are your $\qquad$ (key).
6. We have fourteen $\qquad$ (boy) in our class.
7. There are many $\qquad$ (donkey) on the farm.
8. Sam wants to collect the $\qquad$ (ruler).


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## Decision making

Help Emma to decide which way to go to the muddy pool where her friends are waiting for her to dive in.

Start


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## 5 Times Table

$$
\mathbf{1 \times} \square=\mathbf{5}
$$

$$
\square \times 5=10
$$

$$
\mathbf{3 \times 5} \mathbf{5}=\square
$$

$$
\mathbf{4 \times} \times \mathbf{x}=\mathbf{2 0}
$$

$$
5 \times 5=\square
$$

$$
\square \times 10=50
$$

$$
7 \times \square=\mathbf{3 0}
$$

$$
7 \times 10=\square
$$

$$
\square \times 5=40
$$

$$
\square \times 10=80
$$

$$
9 \times 5=\square
$$

$$
\square \times 5=50
$$

$$
10 \times 10=\square
$$

$$
11 \times \square=55
$$

$$
11 \times \square=110
$$


$\square \times 10=120$

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## Success begins with education

Parents will be able to visit the website and watch daily videos or they can subscribe to our Zoshy Telegram channel to receive daily videos. One can also download the PDF version of the book on the website. Also watch our daily show on Active Kids to watch your favourite lessons.

https://t.me/zoshyonline

## How does it work?

## Easy peasy steps to follow



Step 1: Find us at www.zoshy.online or scan the QR code
Step 2: Find your grade and select the year
Step 3: Choose your language
Step 4: Choose the week you want to learn out of
Step 5: Choose lessons from what lessons there are
Step 6: Download booklet if you do not have it


Step 7: Watch and follow the teacher as she explains what to do in the book
Step 8: Follow us on Facebook (Zoshy \& Active Kids ) to never miss a video
Step 9: Subscribe to our Zoshy Telegram channel if you want to recieve daily updates
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Turn the booklet to landscape.


Fold the booklet in half.

4 The learning journey
can start. can start.
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The Booklet Project does not only benefit the Namibian child, but it enables the whole society - parents, teachers, all education stakeholders and community leaders to play a role in the provision of education. Gratitude to all the partners for making a difference in the lives of our children and the future of our country.

Get to know more about another language! Word of the week: read


