| تم تحميل هذا الملف من موقع المناهج الإمار اتية |
| :---: |
| الملف كتاب النشاط الوحدة الخامسة measure and count s Let |
|  |



| المزيد من الملفات بحسب الهف الثالث والمادة لغة انجليزية في الفصل الثاني |  |
| :---: | :---: |
| الهف الثالث الفصل الثاني, لغة انكليزية, تحميل s'Learner Book , Instructional Planner, Teacher's Guide Activity Book | 1 |
| مفردات ومعاني الوحدة الخامسة | 2 |
| نموذج امتحان الاستماع والمحادثة لنهاية الفصل الثاني | 3 |
| Part2 and Part1 ¢ mp3 | 4 |
| النموذج | 5 |

## Unit

## 5 Let's count and measure

## Lesson 1 Read and listen

## 1 Read and draw

Read the instructions below.

How to draw a star


| $\xi$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| $\Delta$ |  |  |  |  |  |  |  |  |  |
| $W$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $W$ |  |  |  |  |  |  |  |  |  |
| $0$ |  |  |  |  |  |  |  |  |  |
| $\bigcirc$ |  |  |  |  |  |  |  |  |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

Start at the bottom of the chart.

- Draw 18 orange circles.
- Draw 9 blue stars.
- Draw 9 green stars.
- Draw 19 purple triangles.
- Draw 29 red squares
- Draw 9 yellow stars.

How many stars are there altogether? $\qquad$
How many shapes are there altogether? $\qquad$

## Lesson 2 New words

## 1 Count and write

How many cubes are there? Write the number. Write the words.

## Tip

Each stack has 10 cubes.
1

2

3


26 twenty-six

2 What time is it?
Draw a line from each sentence to the two matching clocks.
1 It's six o'clock.


2 It's nine o'clock.

3 It's two o'clock.


I can count and read numbers to 100.
() yes
© sometimes
© not yet

## Lesson 3 Find out more

## 1 Measuring with your body

Use your fingers, hands and arms to measure - like the ancient Egyptians did many years ago!

finger


1 How high is your chair?

2 How wide is your chair?
$\qquad$ hands + $\qquad$ fingers

long
3 How long is your arm?
$\qquad$ hands + $\qquad$ fingers

4 How long is your pencil?
$\qquad$ hands + $\qquad$ fingers

5 How wide is your book?
$\qquad$ hands + $\qquad$ fingers


## Lesson 4 Time to practise

1 Measuring with a ruler Use a centimetre ruler to measure the pencils.

1 How long is pencil A?
2 How wide is pencil A?
3 How long is pencil B?
4 How wide is pencil $B$ ?

A

$\qquad$ centimetres
$\qquad$ centimetres
$\qquad$ centimetres

2 Estimate, then measure
Estimate means look and say what you think. Cm means centimetre.
1 Estimate how wide the phone is.
I think the phone is about $\qquad$ cm wide.

2 Estimate how long the phone is. $\qquad$
I think the phone is about $\qquad$ cm high.
3 Now measure the phone.
The phone is $\qquad$ cm wide.

The phone is $\qquad$ cm long.


I can measure and say how long something is.
© yes
© sometimes
© not yet

## Lesson 5 Time to practise

## 1 A maths poem

Read Faisal's poem about his family. Then write how old each person is.

## My family

Maria is five and Badria is three, Badir is nine, that's three times Badria. In four more years I'll be eleven, That's much better than being seven. My grandpa's sixty, I am told, How many years till I'm that old?


Maria 5 Badria __ Badir $\qquad$ Grandpa $\qquad$

## Challenge

1 Faisal says, 'In four more years I'll be eleven'. How old is Faisal now? $\qquad$
2 Faisal says, 'My grandpa's sixty, I am told, How many years till I'm that old?' Do the maths! Answer the question. $\qquad$

## 2 Draw Faisal's family

Draw the people in the poem. Write their ages.


## Lesson 6 My learning

1 Word snakes
Find and circle the numbers in the word snakes.

## twentyfortysixtythirtyninety

Write the words next to the matching numbers.

10 $\qquad$
20 $\qquad$
30 $\qquad$

60 $\qquad$
70 $\qquad$

## Lesson 7 Words and sounds

## 1 Words that sound the same

Draw a circle around the number words.
Then draw a line between each pair of words that sound the same.

# one eight for two <br> four too won ate 

## 2 Tongue twisters

Write the correct words on the lines.
What is missing from each drawing? Draw it!
Say each tongue twister three times quickly!

## for four

These $\qquad$ frogs are
$\qquad$ Fran's friend.

too two
Tommy has two turtles.
Tim has $\qquad$ turtles $\qquad$


## I can recognise words that sound the same,

 like one / won and two / too.© yes
© sometimes
© not yet

## Lesson 8 Use of English

1 What a ...!
Write your own sentences about these animals.
Use the word boxes to help you.


Word box giraffe monkey snake alligator

## Word box

tall
greedy long
scary

## What a

 !
## Lesson 9 Use of English

## 1 Counting foods

Put a tick $(\boldsymbol{\checkmark})$ next to the foods that are countable. Put a cross $(\boldsymbol{x})$ next to the foods that are uncountable.
$\square \mathrm{b}$
$\square \mathrm{g}$
$\square$
bread
grapes
eggs

## $\square$ orange juice milk <br> apples

2 Look and write
Write the names of the food. Use some or a number.


3 What did you eat in the morning?
Write your answer.
1 What did you eat this morning?
I ate $\qquad$ .

2 What did you drink this morning?
I drank $\qquad$ .

I can say and write what I did this morning.
() yes
© sometimes
© not yet

## Lesson 10 Read and respond

## 1 Birbal and the king

Answer the questions. Use a past tense verb from the Word box. Circle the best answer.

Word box
drew said
felt thought

1 What did Birbal draw? He drew a picture / line.

2 What did Birbal say to the king? He , 'My line is longer than your line. So your line is shorter / longer'.

3 What did the king think about
Birbal's answer?
He
Birbal was very
clever / scared.


4 Did the king feel cross?
No, he $\qquad$ happy. The king laughed / cried.

## 2 Look again!

Which line do you think is longer, line A or line B? $\qquad$
line A

line B


Use a ruler to measure line A and line B. What do you find?

## Lesson 11 Use of English

## 1 Longer and shorter

The children are measuring their hands. Which hand is longer or shorter?
Write the words to compare the hands. For example,


## Ala

longer sig $\downarrow$ b Sara $\qquad$
a Reem $\qquad$
Mona

## 2 Comparing things

Look at the pictures and write sentences to compare the children.
Use the words in the Word box. Remember to change the spelling!
1 Ala's hand is bigger
2 Mona's hand is $\qquad$ .

3 Waleed is $\qquad$ .


Ala

4 Jamal is $\qquad$ !

## Word box

```
happy big
noisy small
```



Ali


Waked


Saif


Jamal

## 3 Higher and lower

Take a ruler and measure two of your fingers.
Write the numbers in centimetres.
Which number is higher? Which is lower?
$4 \mathrm{~cm}=$ lower
$5 \mathrm{~cm}=$ higher


## Lesson 12 My learning

1 What does it mean?
Draw lines to match the homophones to their meanings.
one The number of hands you have.
won $\quad$ The number of legs on a dog.
two Past tense of eat.
too The number of noses on your face.
four The number of legs on spider.
for When there is extra or more.
eight A linking word to say who will get something. ate You came first in a race.
2 Tarek went to the supermarket
Read Tarek's shopping list. Write about what he bought at the supermarket. Use a, an or some when necessary.

Tarek went to the supermarket and he bought six eggs, some milk ...

My shopping list eggs (6) milk juice bread apples (5) oranges (1) mangos (2) butter

I can recognise words that sound the same.
© yes
:) sometimes
(:) not yet

I can say if food items are countable or non-countable.
© yes
:) sometimes
(:) not yet

## Lesson 13 Time to practise

## 1 How tall?

Write the measurements in the table in order from shortest to tallest. Write the children's names underneath the measurements.
$1 \mathrm{~m} 66 \mathrm{~cm} \quad 2 \mathrm{~m} 14 \mathrm{~cm}$
$1 \mathrm{~m} 89 \mathrm{~cm} \quad 1 \mathrm{~m} 52 \mathrm{~cm}$
tallest

## 2 Comparing sunflowers

Write sentences to compare the children's sunflowers. Use the Word box to help you.
$\qquad$
$\qquad$
$\qquad$
$\qquad$


## Lesson 14 Read and respond

## 1 The animals that tried

Fill in the chart to show what has happened in the story so far.

|  | Animal | Why did they think <br> they would win? | How far did they <br> count? |
| :--- | :--- | :--- | :--- |

## Animals

chimpanzee elephant water ox

## Reasons

strong quick big

## Counting

$1,2,3,4,5 \quad 1,2,3,4,5,6 \quad 1,2,3,4,5,6,7,8$

## Lesson 15 Read and respond

## 1 Which character?



King
eopard
Elephant Water Ox
Chimpanzee Little Antelope

Read the clue. Write the name of the character.


1 This animal has two horns. It was the second animal to throw the spear. $\qquad$


This animal can walk on two legs. It was the third animal to throw the spear. $\qquad$


33 This animal is big, heavy and grey. It was the first animal to throw the spear. $\qquad$


4 This animal is yellow with black spots. This animal said, 'It's time to choose a new king.'
$\qquad$


5 This animal is small, quiet and clever. It won the contest and became the new king.
$\qquad$

## Lesson 16 Read and respond

## 1 Missing words

Write the missing words. Use words from the Word box.
There $\qquad$ ${ }^{(1)}$ a contest in the forest.

All the animals (2)

## Word box

 came said first very must was newThe king $\qquad$ ${ }^{(3)}$, 'Thank you for coming.
You $\qquad$ ${ }^{(4)}$ throw this spear and quickly count to ten.

You must say "ten" before the spear hits the ground.
The winner of the contest will be the $\qquad$ ${ }^{(5)}$ king.'
The elephant was the $\qquad$ ${ }^{(6)}$ to try.
'T'm $\qquad$ ${ }^{(7)}$ big,' he said. 'I think I can do it.'

## Challenge

Do you think Little Antelope will be a good king? Why or why not?
$\qquad$
$\qquad$
$\qquad$

I can read, discuss and act out a story.
() yes
;) sometimes
© not yet

## Lesson 17 My learning

## 1 Counting patterns

Counting in twos is a counting pattern. Counting in tens is another counting pattern. Write the missing numbers in each pattern.
two four six
twelve

ten twenty $\qquad$ forty $\qquad$


These ones are more difficult! Can you do them?
twelve ten eight _ _ two
one hundred ninety eighty $\qquad$ _ fifty

## Word box

biggest strongest smallest oldest quickest

Water Ox is the $\qquad$
Use words from the Word box to describe the characters.
King Leopard is the $\qquad$
Elephant is the $\qquad$

Chimpanzee is the
Little Antelope is the $\qquad$
I can count in twos and tens.
() yes
© sometimes
(: not yet

I can compare things using -er and -est words.
;) yes
© sometimes
(: not yet

