## Lesson 9 More than ... less than

Starter
Grade 4 A/B

## Let's watch this!

©

# Learning Objective Question: <br> To compare two or three objects. 

Enter Keywords and meanings

What do the words below mean? Work with a partner and discuss what they mean and how to use it in a sentence.
number, compare, more, most, fewer, fewest, less, least, tall, short, heavy, light, fast, slow, big, small


Learning Skills Focus

Identifying and classifying.
Ask and answer

- Discussion

Cross curricular links:

- Math
- IBT
- Comparatives and superlatives
- Listening / Reading comprehensi on


## Making connections

To compare two or three objects.

What I already know about the question ?


## Success Criteria <br> To compare two or three objects.

1-Students will ask and answer questions about the size of objects.

2-Students will read about how to use more/most and fewer/fewest.

3- Students will compare two or three objects.

## Learning input

What is the biggest number you know? Who has more balls - Salma or Joud? Does Elham have more balls than Joud? How many balls does Elham have?
Is this more than Salma?


Real World Links

Comparatives and superlatives.

Learning input
To compare two or three objects.

## Which set contains MOV toys?



Try again. more building bricks than dolls.

## Which set contains MOV toys?



Try again.
e are more cars than kites.

Learning input
To compare two or three objects.

## Which set contains MOV toys?



Try again.
re more dinosaurs than books.

## Which set contains MOV'e toys?



Try again.

## are more puppets than bikes.

Learning input To compare two or three objects.

## Which set contains MOV toys?



Try again.
e more crayons than footballs.

Learning input
To compare two or three objects.
Which set contains fewer toys?


Try again.

re fewer yo-yos than marbles.

## Learning input

To compare two or three objects.

## Vocabulary



| Greeting |
| :--- |
| National <br> Anthem |
| Distance <br>  <br> safety Rules/ <br> cyber rules |
| Starter blanket <br> the table - <br> prior <br> knowledge |
| Lesson <br> Objectives |
| Video |
| Learning - <br> vocabulary <br> Self-Assessme <br> nt <br> Formative <br> Assessment |

## Learning input <br> To compare two or three objects.

## Vocabulary



Many


Few

| Greeting |
| :--- |
| National <br> Anthem |
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## Learning input <br> To compare two or three objects.

## What Is 1 Less Than 1?



| Greeting |
| :--- |
| National <br> Anthem |
| Distance <br>  <br> safety Rules/ <br> cyber rules |
| Starter blanket <br> the table - <br> prior <br> knowledge |
| Lesson <br> Objectives |
| Video |
| Learning - <br> understand the <br> concept more/ <br> less |
| Formative <br> Assessment |
| Self-Assessme <br> nt |

## Learning input

To compare two or three objects.

## What Is 1 More Than $97 ?$

## 19

0 86

11


96

## Lesson 7 More than ... less than ...

1 (8) ( $1+2$ Use of English
How high can you count in English? What is the biggest number you know?
When we compare numbers, we can use the words more than or less than: 50 is more than 40.40 is less than 50.

Ask your partner some more number questions like this:
Which is more, 32 or 38 ? Which is less, 65 or 56 ?

## LEARNER BOOK

 Page 155
## Language detective

When we compare one thing with lots of other things, we use the ___est. If the adjective ends in $y$ then we use the $\qquad$ iest.
For longer words, we use the most $\qquad$
The ghaf tree is the tallest tree in the desert.
He is the funniest person I know.
I think the oryx is the most beautiful animal in the desert.

## Let's play ar compare two or tiree objects.

## Let's pray asectel

## Game!

872 (142) Let's do it!
You are going to play a game called Secret Number.
Your teacher will give you a grid with the numbers 1-100.
Listen. Can you work out the answer?
Play the Secret Number game again with classmates. One of you will choose a number.
The others will ask questions like this:
Is it more than ... ? Is it less than ... ?


Learning input
To compare two or three objects.

## Which set contains fewer toys?



Try again.
fewer skipping ropes than robots.

## Which set contains fewer toys?



Try again.
fewer boats than paintbrushes.

Learning input
To compare two or three objects.

## Which set contains fewer toys?

## 颜



Try again.
fewer trains than action figures.

## Which set contains fewer toys?



Try again.
e fewer scooters than animals.

Can you say two sentences to compare tne sets of toys using the words more and fewer?


Tell a friend your sentences.
Try starting one sentence 'There are more' and the other sentence with 'There are fewer'.

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Tell a friend your sentences.
Try starting one sentence 'There are more' and the other sentence with 'There are fewer'.

## Learning input

To compare two or three objects.
Use o
Comparing two or more things with more, most, less and few.


Joud has 20 balls.


Elham has 10 balls.


Salma has 30 balls.

## More and the most

Use more if you are comparing two things or people:
Joud has more balls than Elham.
Use the most if you are comparing more than two things or people.
Salma has the most balls.

## Less and Fewer

Use few to compare things you can count, for example balls.
Use less to compare things you can't count, for example juice.

Comparing two:
Joud has fewer balls than Salma.
Elham has less juice than Salma.

Comparing more than two:
Elham has the fewest balls.
Joud has the least juice.

# Learning input <br> To compare two or three objects. 

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Comparing two: Comparing move than two
Joud has fewer balls than Salma. Elharn has the fewrest balls.
Elharn has less juice than Salma. Joud has the least juice.

3 ES Write and talk
1 Write fiwe sentences about Joud, Elham and Salma using the phrases in the box.
more than the mast less than fewver than the least the fewnest
2 With a partner, take turns to ask and answer questions about the girls.

```
Who has the most . ? Who lhas fewner ... ?
```


## Learning activity <br> To compare two or three objects.

## Use of English

Comparing two or more things with more, most, less and few.


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Comparing two:
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Comparing more than two:
Elham has the fewest balls.
Joud has the least juice.

## Learning activity

## Use of Er

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# Learning activity <br> To compare two or three objects. 

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## Learning activity <br> To compare two or three objects.

## I can use comparatives

|  | Add 'er' | Add <br> 'est' |
| :--- | :--- | :--- |
|  | • tall | - taller |
|  | - Short | •Shorter |

## Learning activity

To compare two or three objects.

## I can use comparatives

## Comparatives: short adjectives

|  | Short adjectives | Spelling rules | Examples |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Usually | + er | long short small | $\rightarrow$ longer <br> $\Rightarrow$ shorter <br> $\rightarrow$ smaller |
|  | Ending in -e | +r | large nice | $\begin{aligned} & \Rightarrow \text { larger } \\ & \Rightarrow \text { nicer } \end{aligned}$ |
| $0_{0}^{0}$ <br> Let's talk | Ending in a consonant $+y$ | $-y \rightarrow-i+e r$ | heavy happy funny | $\rightarrow$ heavier <br> $\rightarrow$ happier <br> $\Rightarrow$ funnier |
|  | Ending in a vowel <br> + a consonant | double the consonant + er | big fat thin | $\begin{aligned} & \Rightarrow \text { bigger } \\ & \Rightarrow \text { fatter } \\ & \Rightarrow \text { thinner } \end{aligned}$ |

## Learning activity

To compare two or three objects.
Page 108

## Lesson 7 More than ... less than ...

## 1 Work it out

Answer with a full sentence.


1 Which flower is the tallest?

Which flower is the shortest?

Is flower a shorter than flower $c$ ?
$\qquad$

# Learning activity <br> To compare two or three objects. 

## Lesson 7 More than ... less than ...



Let's talk

share


1 Work it out
Answer with a full sentence.


1 Which flower is the tallest?

Which flower is the shortest?

Is flower a shorter than flower $c$ ?


2 Which weight is the heaviest?

Which weight is the lightest

Is weight a heavier than weight $b$ ?

# Learning activity <br> To compare two or three objects. 


$0^{3}$ Which car is the fastest?
Let's talk
think Which car is the slowest?

Is car $b$ faster than car $a$ ?
$\qquad$

Understan Apply
d

## Learning activity

To compare two or three objects.


Which car is the fastest? Car a is the fastest.
think Which car is the slowest? Car c is the slowest.

Is car $b$ faster than car $a$ ? No, it is not faster.


4 Which ball is the biggest? Ball a is the biggest.

Which ball is the smallest? Ball c is the smallest.

Is ball $b$ smaller than ball $a$ ? Ball $b$ is smaller.

## Greeting

## National

Anthem
Distance
Learning \&
safety Rules/ cyber rules

Starter blanket the table-
prior
knowledge

## Lesson

Objectives

## Video

## Plenary

https://www.liveworksheets.com/worksheet s/en/Math/Comparing numbers/Compare numbers to 20 ri658967en
https://wordwall.net/resource/7046070/parr ots-sort-53-comparatives-er-est
https://wordwall.net/resource/4081312/ten-more-ten-less
https://www.liveworksheets.com/aj352151s n
https://www.liveworksheets.com/worksheet s/en/Math/Comparing quantities/greater th an less than symbols ul1907xz

