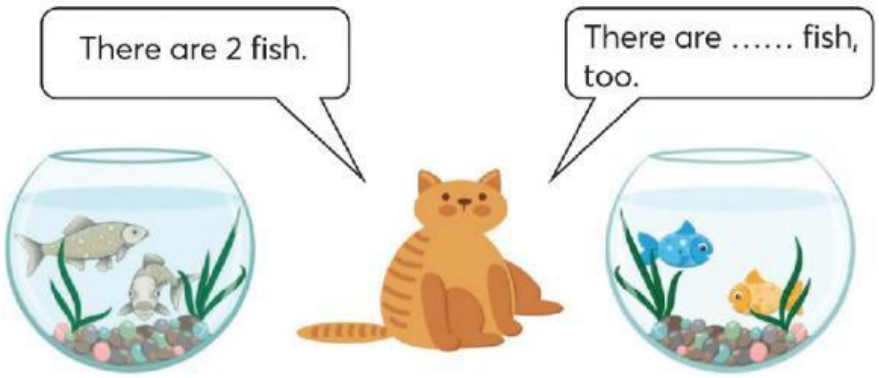
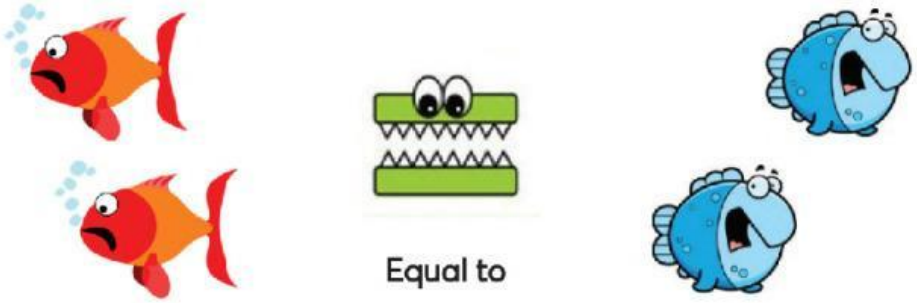
Objectives: To identify two groups with the equal number of items
To use the math sign "=" to compare items

Problem



Vocabulary



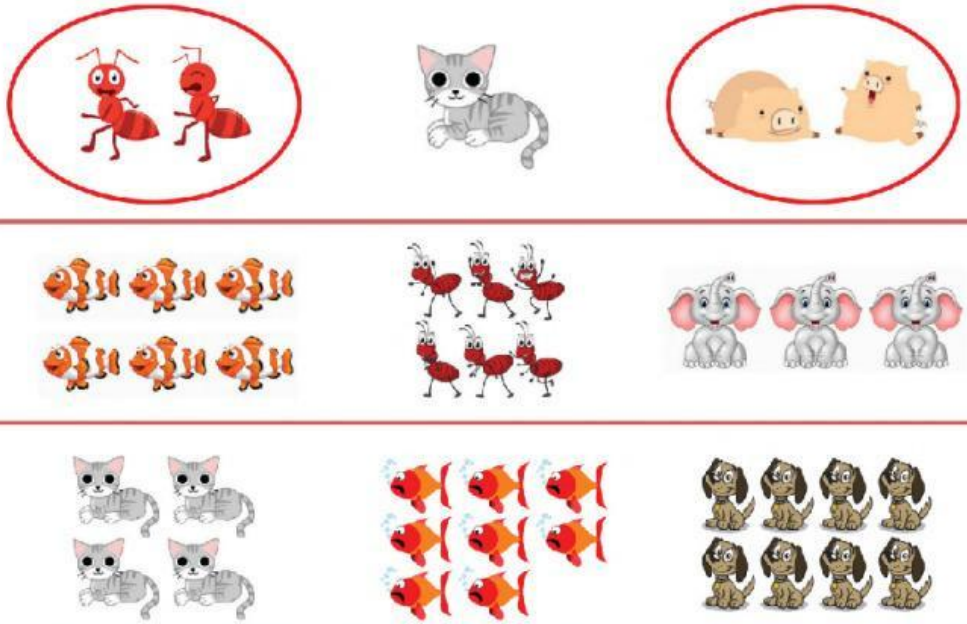
$$2 = 2$$

Two is equal to two.

LIVEWORKSHEETS

Let's practice

1 Circle the groups that have the EQUAL number of items.



2 Fill in the blanks with the math sign "=" and suitable words. Then say.

1 = 1	One is equal to one.
7 ☐ 7	Seven is _____ to seven.
8 ☐ 8	Eight is equal to _____.
0 ☐ 0	Zero is _____ zero.

Glossary

equal to	adj	/'i:kwəl tu:/	bằng

LIVEWORKSHEETS

UNIT 3: Comparing numbers

Lesson 2: Greater than or Less than

Objectives: To compare the number of items in two groups
To compare two numbers within 10 using ">", "<" signs

Problem



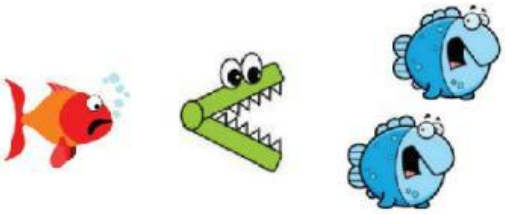
Vocabulary



Greater than

2 > 1

Two is greater than one.



Less than

1 < 2

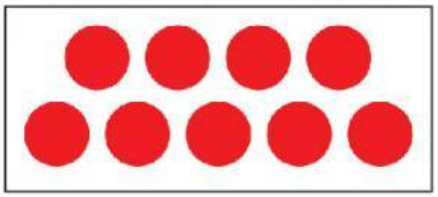
One is less than two.

LIVEWORKSHEETS

Let's practice

1 Put a (✓) in the correct boxes.

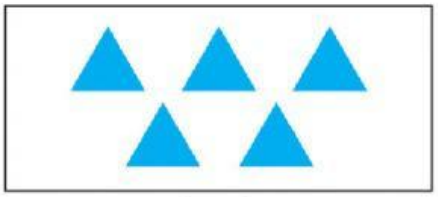
a. The group with the GREATER number of shapes



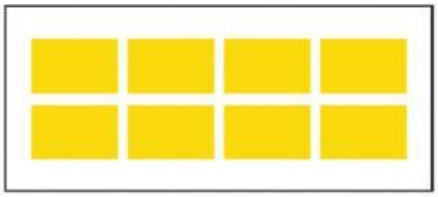
☑



☐



☐



☐

b. The number which is LESS THAN the other



☐



☑



☐

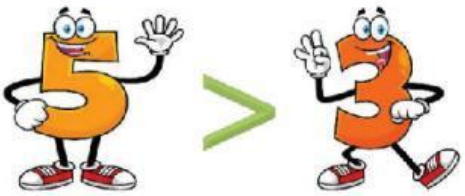


☐

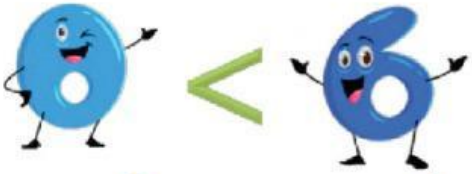
LIVEWORKSHEETS

2 Write the words "greater than" or "less than".

Five is _____ _____ three.



Zero is _____ _____ six.



Eight is _____ _____ nine.

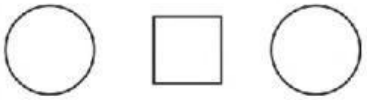


3 Read. Write the numbers and the signs (">" or "<").

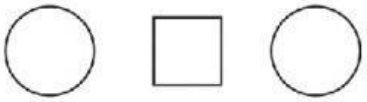
Seven is greater than six.



Three is less than eight.



Ten is greater than zero.





Glossary

greater than	adj	/ˈgreɪtə(r)/ ðæn/	lớn hơn
less than	adj	/les ðæn/	nhỏ hơn

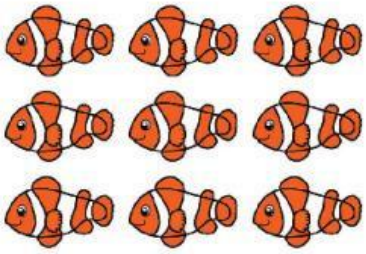
LIVEWORKSHEETS

UNIT 3: Comparing numbers

Revision

Objective: To compare two numbers within 10 using ">", "<" and "=" signs

1 Fill in the missing letters in the blanks. Then write ">", "<" or "=" in the boxes.

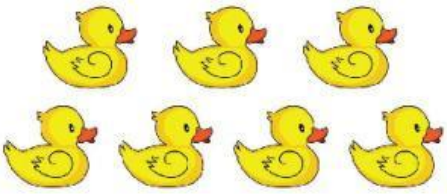


nine

<



ten



...even

□



...hree



...wo

□

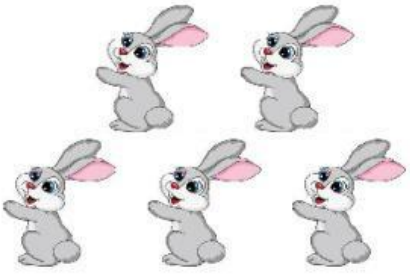


t...o



...our

□



...ive

LIVEWORKSHEETS

2 Read and match.









Three is equal to three.

One is less than five.

Seven is greater than two.

Four is less than eight.

3 Look, read and circle.



Three is **greater than / less than** two.





Four is **less than / equal to** four.





One is **greater than / less than** nine.



LIVEWORKSHEETS