

Full name: _____ Class: _____ School: _____

SEMESTER 1 REVISION – Lê Mao Primary school

READING AND WRITING

Exercise 1: Look and circle the correct picture

I can find something green.

I can find something blue.

I can find something red.

I can find something yellow.

Exercise 2: Count and tick (✓)

1

six

five

2

seven

eight

3

three

five

4

ten

nine

5

seven

six

6

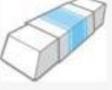
nine

eight

Exercise 3: Look and circle

		<u>rubber</u> ruler			pencil pen
		book pencil			table chair
		rubber book			school classroom
		chair pen			ruler table

Exercise 4: Write the missing letter

 1. _hair	 2. s_hool	 3. r_ler	 4. pen_il
 5. pe_	 6. bo_k	 7. ru_ber	 8. t_ble

Exercise 5: Look and number the picture

1. drum
2. violin
3. guitar
4. piano

Exercise 6: Read and match

1. Granny 2. Grandad 3. Mum

4. Dad 5. Sister 6. Brother

Exercise 7: Look and circle the correct word

doctor
teacher

pilot
doctor

doctor
vet

vet
teacher

Exercise 8: Find and color the word

/s/ = /z/ =

seven sister rabbit

zoo bee zebra

lamb Lucy seal

Exercise 9: Put the tick (✓) or cross (X)

1. 	2. 	3. 	4.
<input type="checkbox"/> arms	<input type="checkbox"/> body	<input type="checkbox"/> hands	<input type="checkbox"/> toes
5. 	6. 	7. 	8.
<input type="checkbox"/> arms	<input type="checkbox"/> fingers	<input type="checkbox"/> toes	<input type="checkbox"/> head

Exercise 10: Read and number



Exercise 11: Look and write



big

small



1. He's got a tortoise. It's _____ .



2. She's got a rabbit. It's _____ .

3. He's got a dog. It's _____ .



Exercise 13: Look and color the correct word

1		living room	bedroom
2		dining room	living room
3		window	door
4		bathroom	kitchen
5		bathroom	living room
6		kitchen	dining room
7		door	window

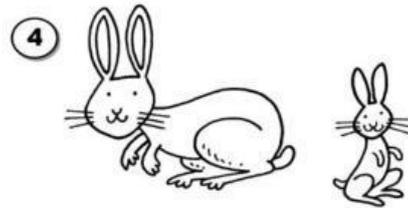
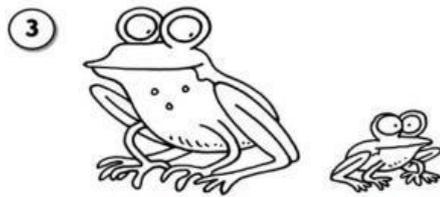
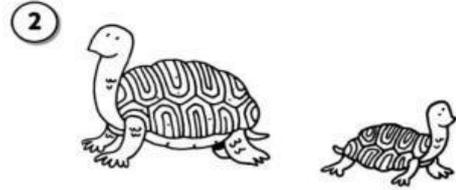
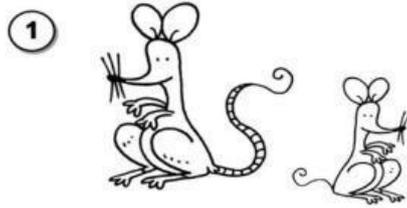
Exercise 14: Look, read and number



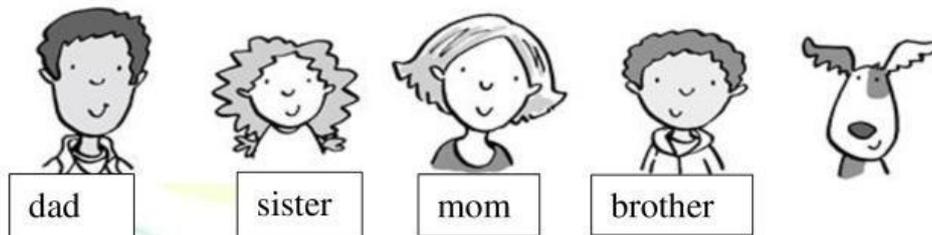
- She's in the bathroom.
- He's in the living room.
- She's in the kitchen.
- He's in the bedroom.

LITENING

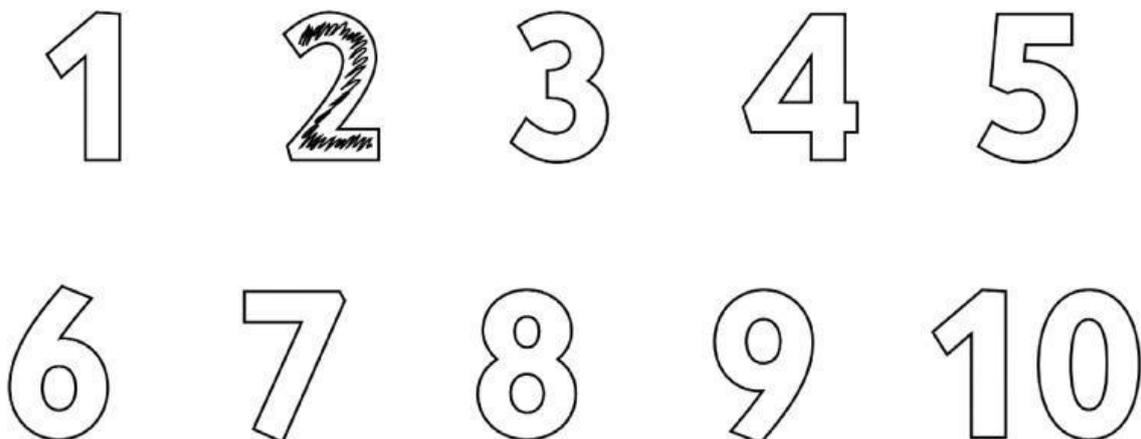
1. Listen then find and color



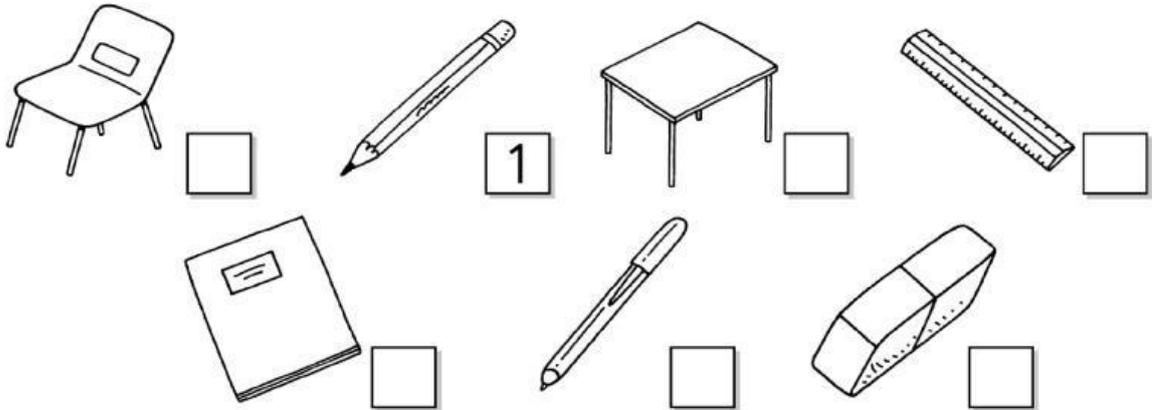
2. Listen and match.



3. Listen and color



4. Listen then find and number



5. Listen and number



6. Listen and color

