

Unit 2 What's this ?



Exercise 1: Look , read and number.



1- pencil

2- notebook

3- desk

4- crayon

5- chair



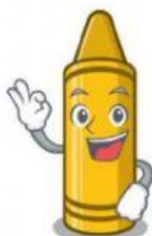
Exercise 2 : Look and circle.

a



a) bat b) chair

b



a) crayon b) pencil

c



a) chair b) book

d



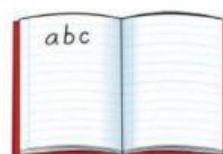
a) pencil b) notebook

e



a) chair b) desk

f



a) notebook b) crayon



Exercise 3 : Look and write the missing letters.

a



b



c



c

y

o

n

c

h

a

b

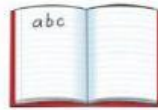
o

k

d



e



f



c

i

l

n

t

e

b

k

d

k



Exercise 4 : Unscramble the letters then write.

a



caroyrn

b



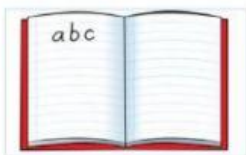
kboo

c



cilpen

c



noetbkoo

d



edks

e



hcair

Unit 3 Is it a plane ?



Exercise 1 : Look , read and write.

plane – robot – car – balloon– teddy bear – puppet

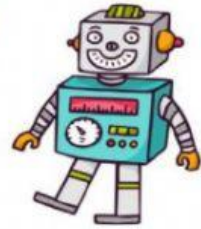
a



b



c



d



e

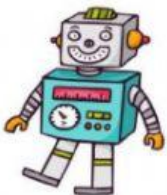


f





Exercise 2 : Find the words and circle . Then match.



p	l	a	n	e	d	q	a	c	j
b	a	x	c	q	y	f	d	a	q
y	o	b	a	l	l	o	o	n	s
p	u	p	p	e	t	i	p	m	z
a	p	u	z	b	m	z	m	c	b
t	e	d	d	y	b	e	a	r	a
b	o	o	k	a	p	p	l	e	g
s	l	r	o	b	o	t	y	c	s
u	k	g	f	g	j	d	j	a	m
y	j	x	d	b	j	u	f	r	z



1. plane 2. car 3. teddy bear 4. puppet 5. robot 6. balloon



Exercise 7 : Look and write.

a



What is this?

It's a

b



What is this?

It's a

c



What is this?

It's a



Exercise 8 : Read and match.



It's a teddy bear.

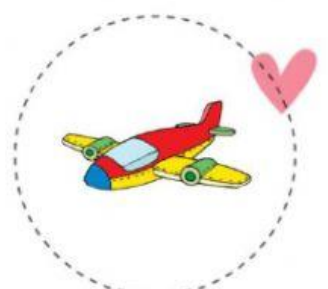
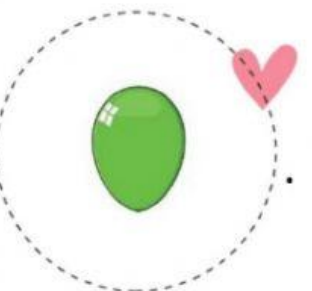
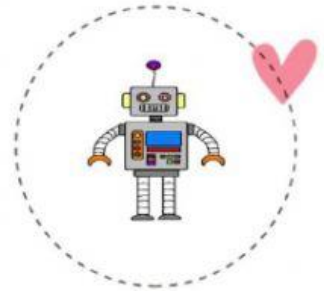
It's a balloon.

It's a puppet.

It's a robot.

It's a plane.

It's a car.





Exercise 9 : Look and circle.

a



Is it a car?

Yes, it is.

No, it isn't.

b



Is it a teddy bear?

Yes, it is.

No, it isn't.

c



Is it a robot?

Yes, it is.

No, it isn't.

d



Is it a puppet?

Yes, it is.

No, it isn't.



Exercise 10 : Look , read and match.

a



Is it a robot?

Yes, it is.

b



Is it a car?

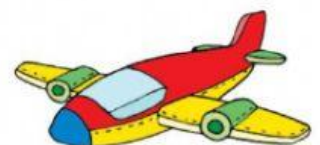
c



Is it a balloon?

No, it isn't.

d



Is it a puppet?



Exercise 19 : Look and unscramble.



n
e o



o
w t



e r
h t e



u r
o f



e f
v i

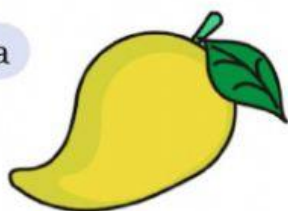


s
x i



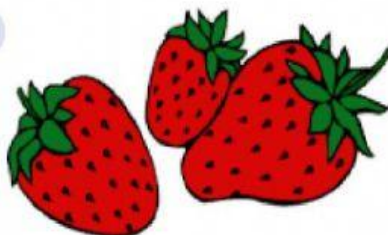
Exercise 20 : Look , count the pictures and write the numbers.

a

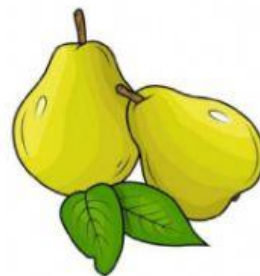


one

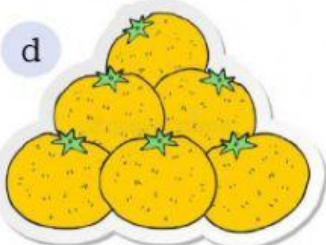
b



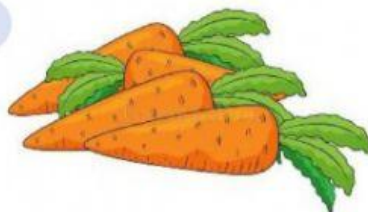
c



d



e



f

