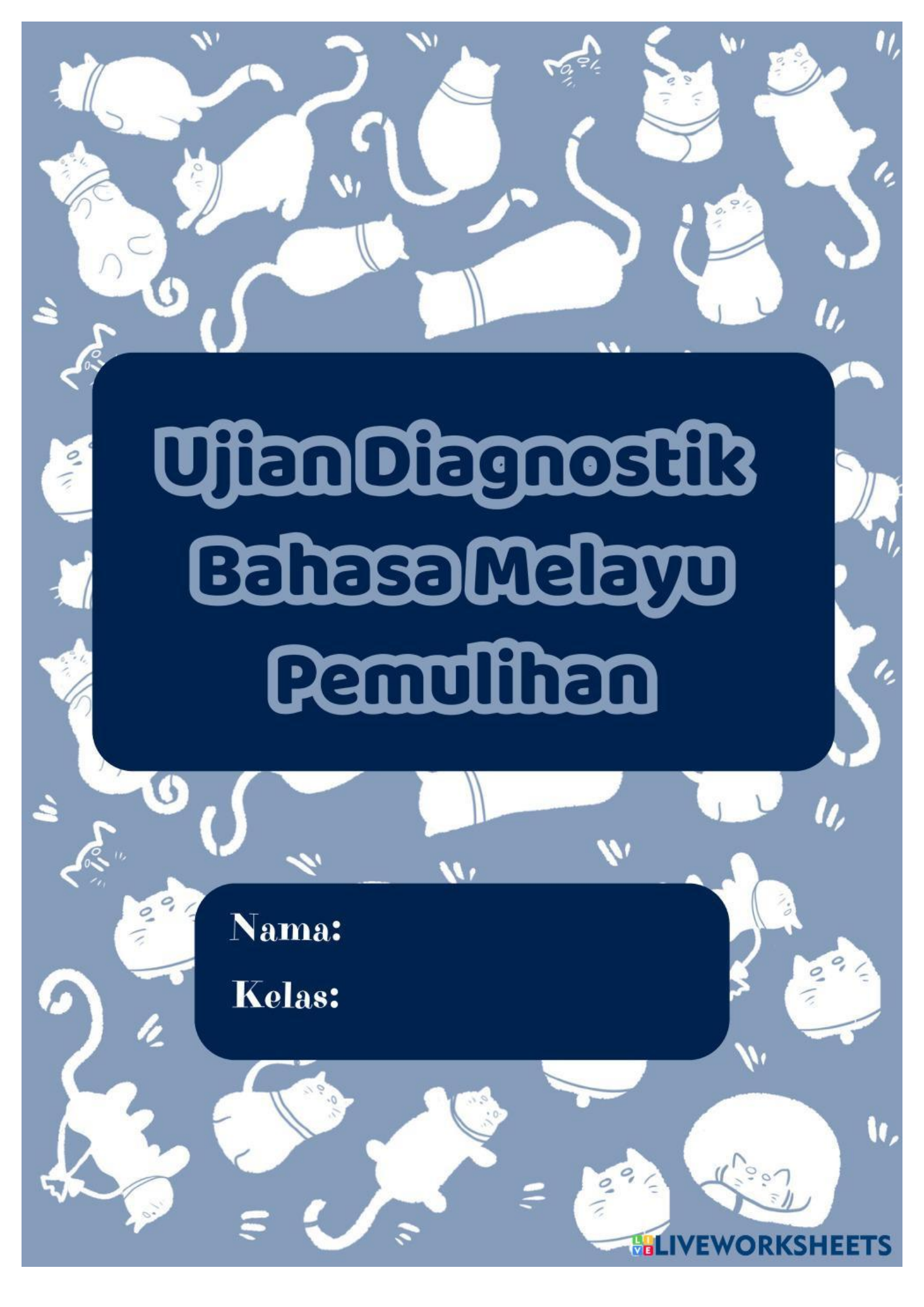




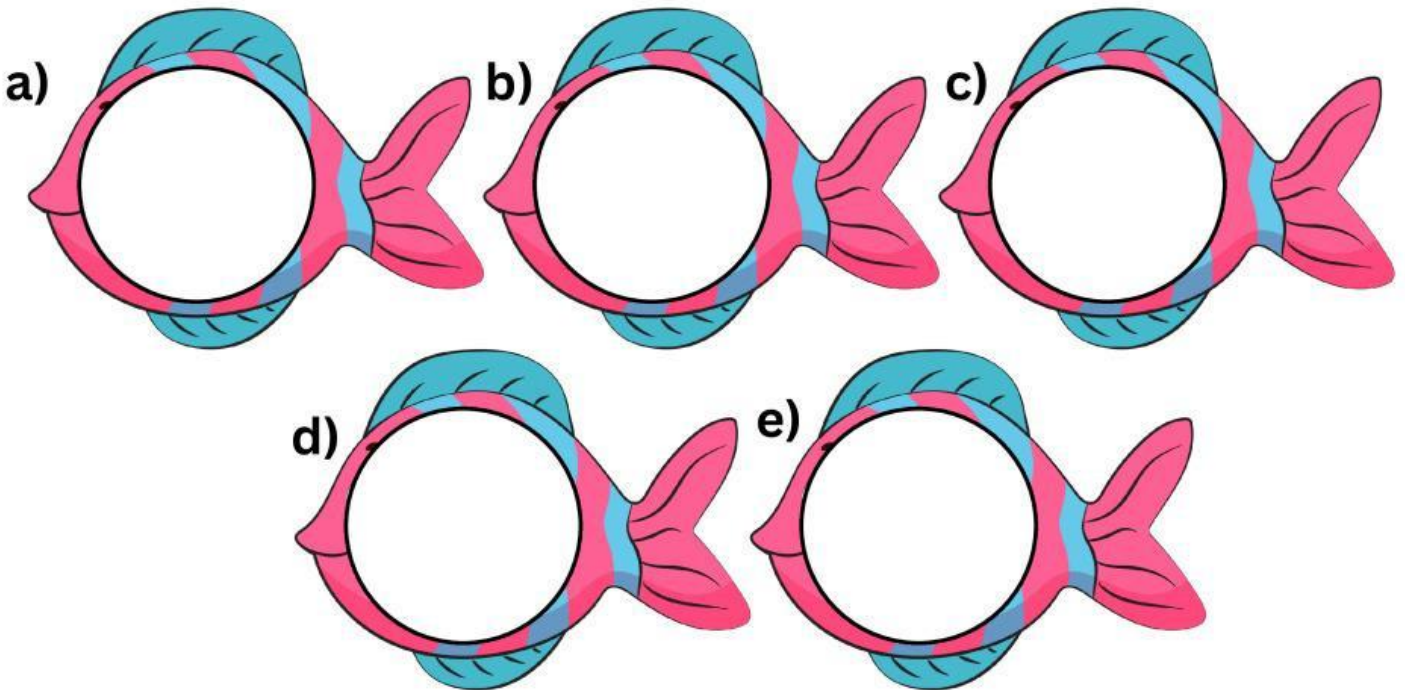
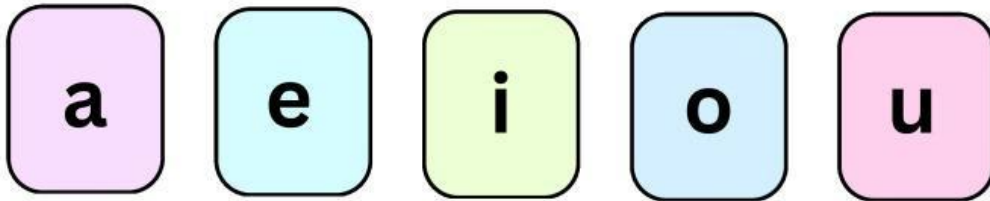
Ujian Diagnostik Bahasa Melayu Pemulihan

Nama:

Kelas:

Soalan 1

Pilih dan tulis huruf berdasarkan bunyi yang berada pada setiap ruangan jawapan.



Soalan 2

Pilih dan padankan huruf awal berdasarkan gambar.

k

b

s

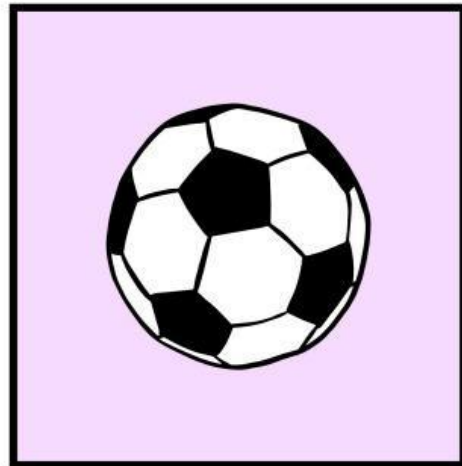
c

a)



__ek

b)



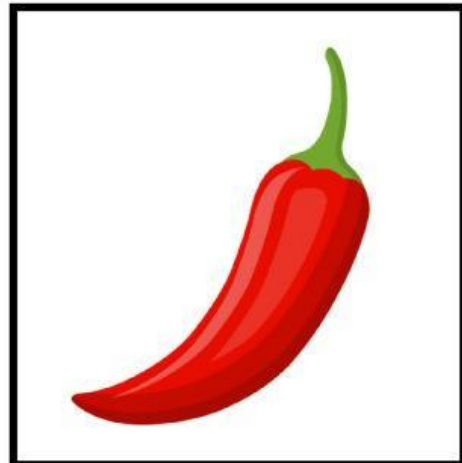
__ola

c)



__usu

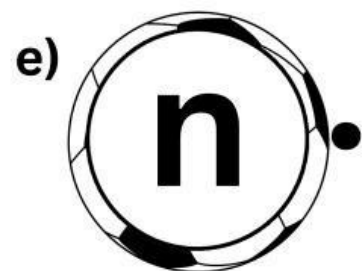
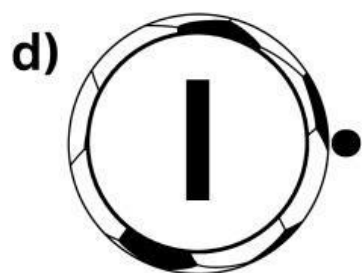
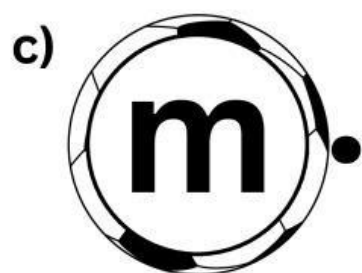
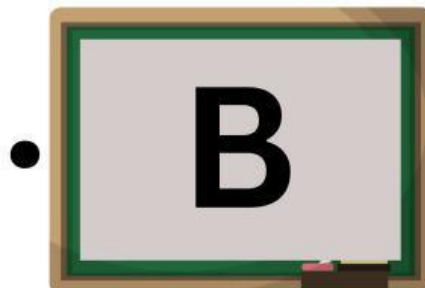
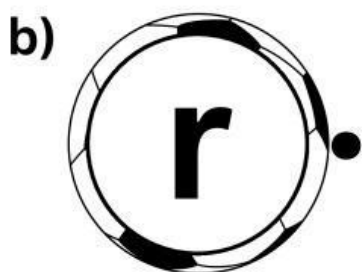
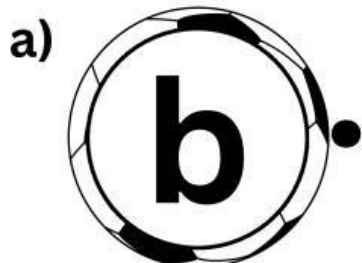
d)



__ili

Soalan 3

Suaikan huruf kecil dan huruf besar yang betul.



Soalan 4

Lengkapkan perkataan dengan suku kata yang betul.

di

da

du

ja

je

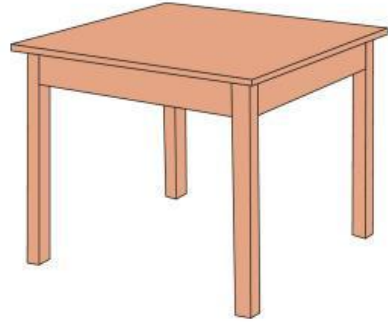
jo

a)



Su

b)



Me

da

ti

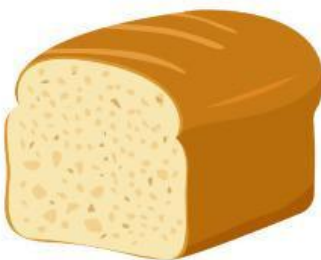
pa

tu

so

ki

c)



Ro

d)

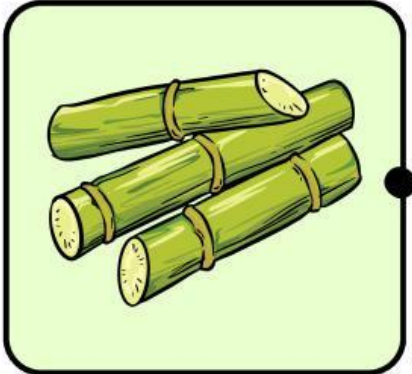


Ba

Soalan 5

Padankan perkataan dengan gambar yang betul.

a)



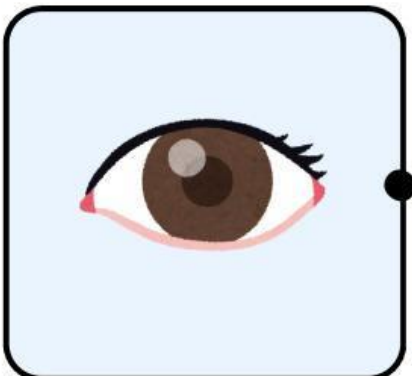
b)



c)



d)



mata

kaki

tebu

gigi

Soalan 6

Lengkapkan dan padankan perkataan mengikut suku kata yang betul kemudian isi tempat kosong.

a

pi

bu

i

bi

u

a)



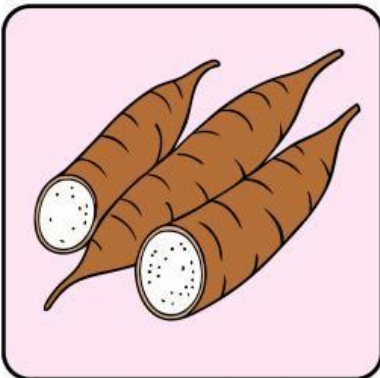
+ = _____

b)



+ = _____

c)



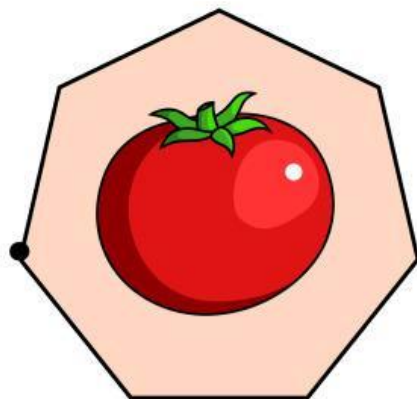
+ = _____

Soalan 7

Suaikan perkataan berdasarkan gambar.

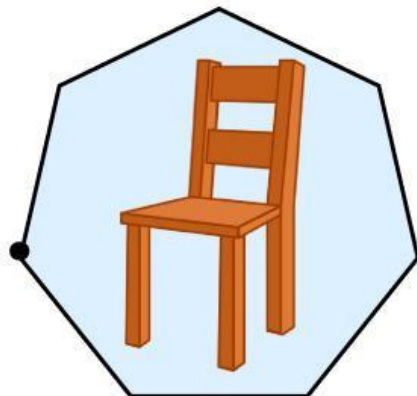
a)

kereta



b)

tomato



c)

kerusi



Soalan 8

Isi tempat kosong dengan perkataan yang betul
berdasarkan gambar.

kek

jam

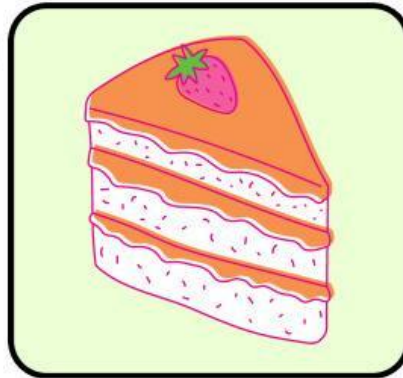
pen

kad

a)



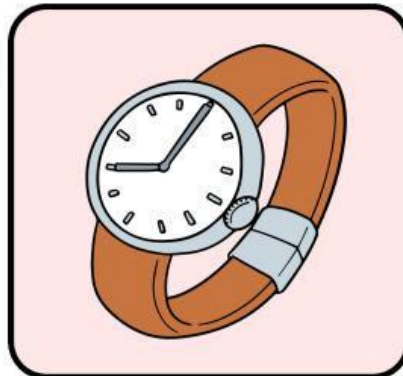
b)



c)



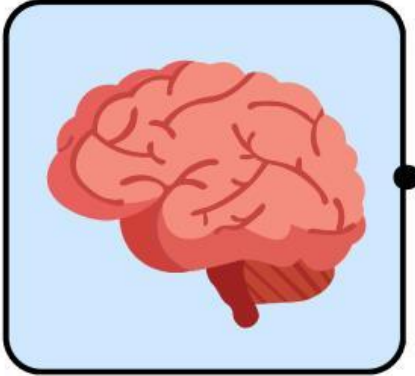
d)



Soalan 9

Padankan perkataan berdasarkan gambar yang sesuai.

a)



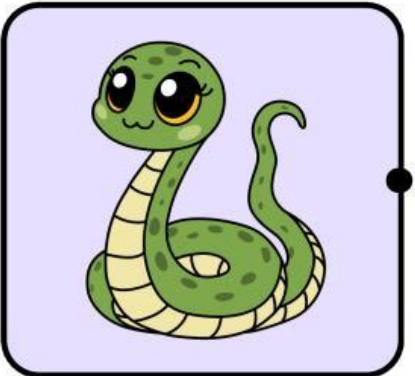
ubat

b)



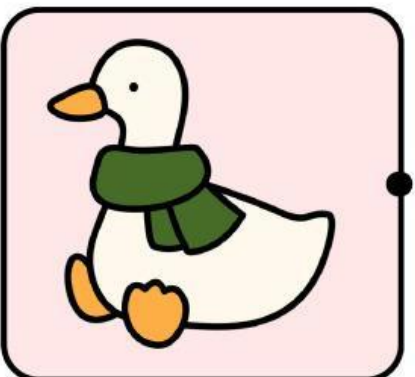
ular

c)



otak

d)



itik

Soalan 10

Lengkapkan gambar menggunakan perkataan yang sesuai.

katak

telur

sikat

semut

kasut

a)



b)



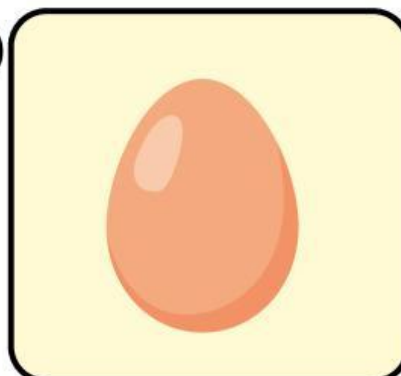
c)



d)



e)



Soalan 11

Lengkapkan perkataan dengan suku kata yang betul
kemudian isi tempat kosong.

pin

kun

bu

lem

tu

ci

a)



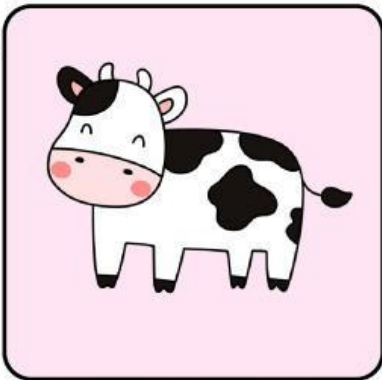
$$\boxed{} + \boxed{} = \underline{\hspace{2cm}}$$

b)



$$\boxed{} + \boxed{} = \underline{\hspace{2cm}}$$

c)

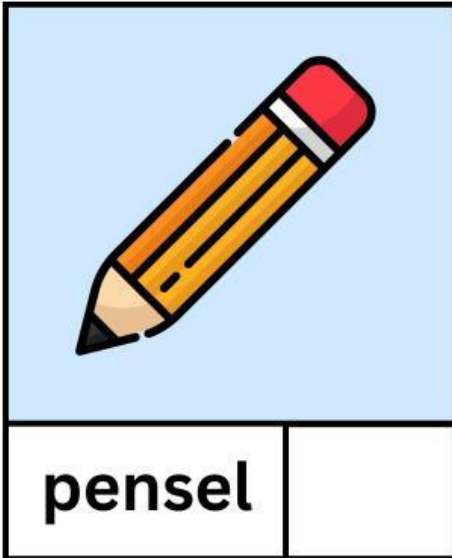


$$\boxed{} + \boxed{} = \underline{\hspace{2cm}}$$

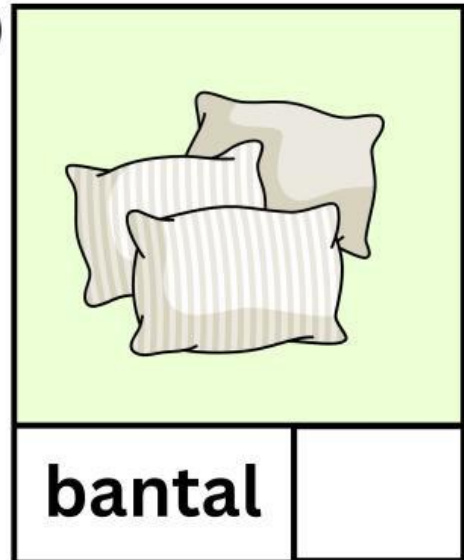
Soalan 12

Tandakan (/) bagi perkataan yang betul berdasarkan gambar.

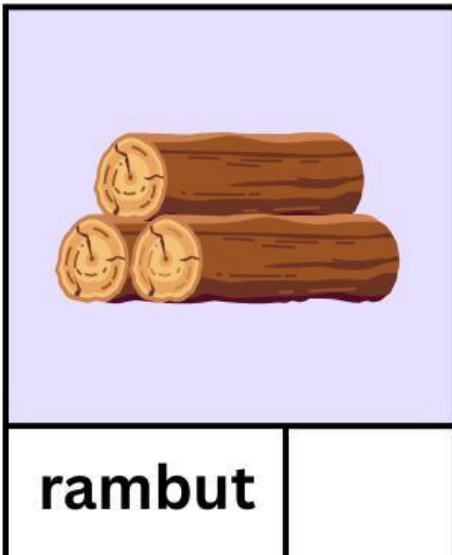
a)



b)



c)



d)

