Nama murid : ..... Kelas : .....

Hari : ..... Matematik Tarikh : .....

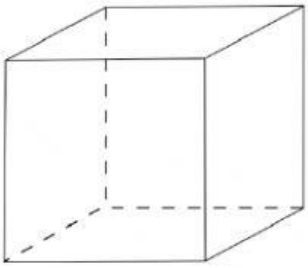
7.0 Ruang

7.1.1 Mengenal pasti bentuk tiga dimensi berdasarkan huraian ciri-cirinya.

Arahan : Sila padankan suku kata yang sesuai untuk nama-nama bentuk tiga dimensi di bawah.

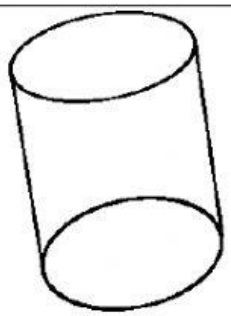
sfe	pi	lin	ku	bo	n

1.



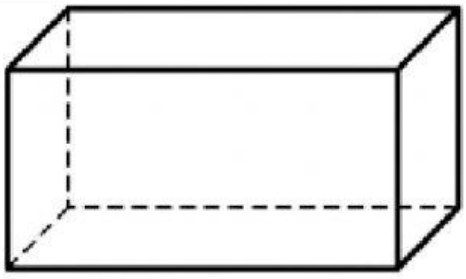
___bus

4.



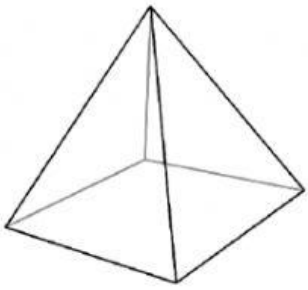
si___der

2.



ku___id

5.



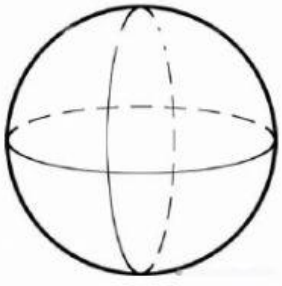
___ramid

3.



ko___

6.



___ra

LIVEWORKSHEETS

Nama murid : ..... Kelas : .....

Hari : ..... Matematik Tarikh : .....

7.0 Ruang

7.1.2 Mengenal pasti bentuk asas bagi bentuk tiga dimensi.

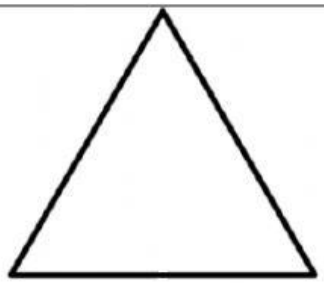
Arahan : Sila padankan suku kata yang sesuai untuk nama-nama bentuk tiga dimensi di bawah.

1.



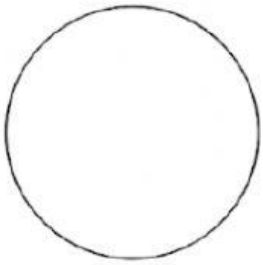
segi empat sama

2.



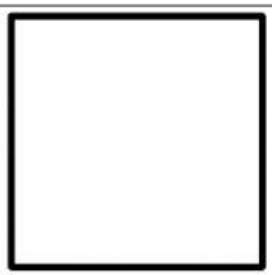
segi empat tepat

3.



segi tiga

4.



bulat

LIVEWORKSHEETS

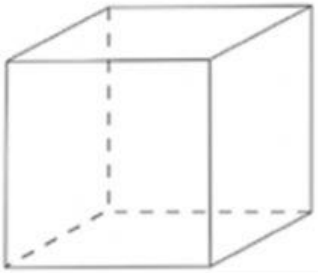
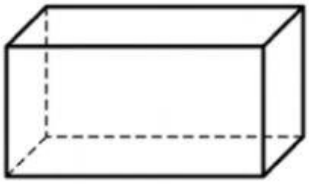
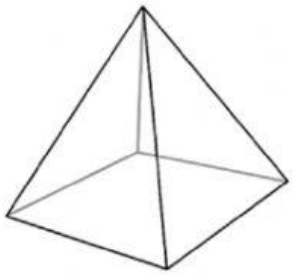
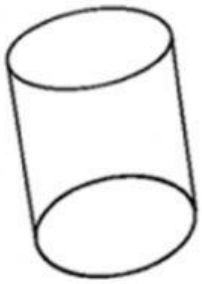
Nama murid : ..... Kelas : .....

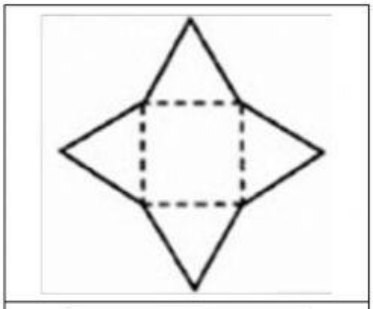
Hari : ..... Matematik Tarikh : .....

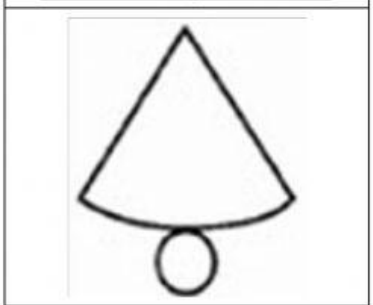
7.0 Ruang

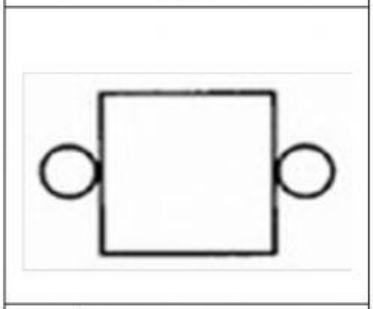
7.1.3 Mengenal pasti pelbagai bentangan bentuk tiga dimensi.

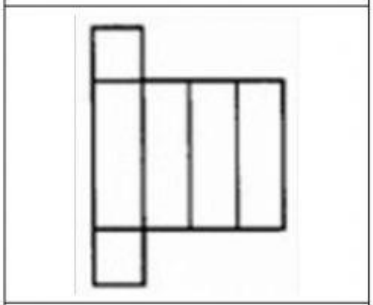
Arahan : Sila padankan bentuk dan bentangan yang betul.

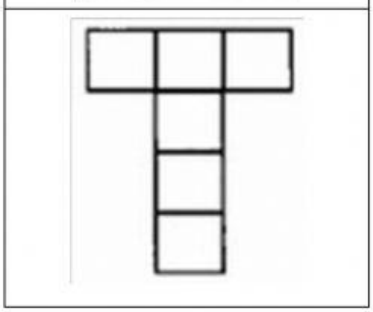
1.	
2.	
3.	
4.	
5.	











LIVEWORKSHEETS