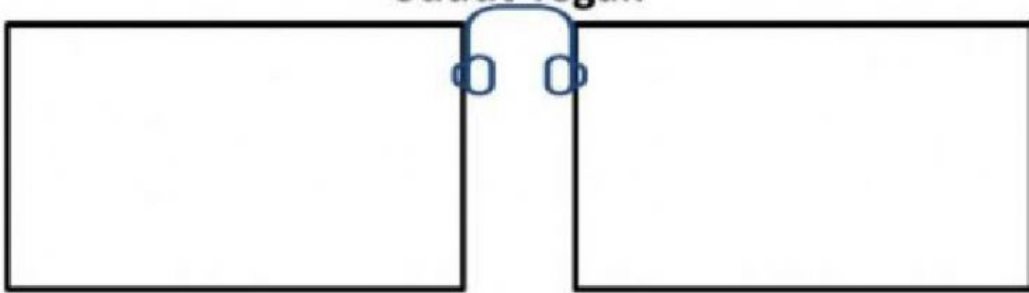
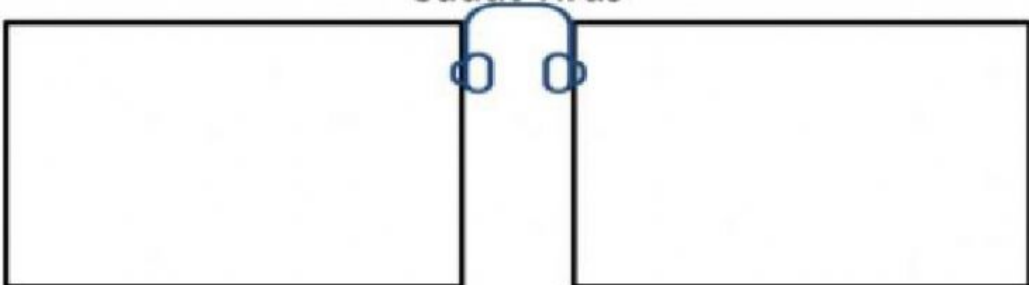


Seret gambar dibawah kedalam kotak.

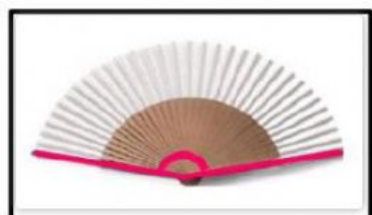
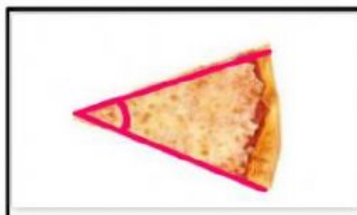
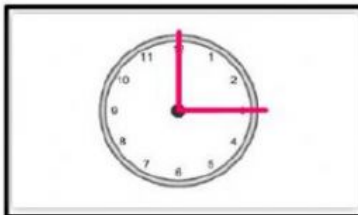
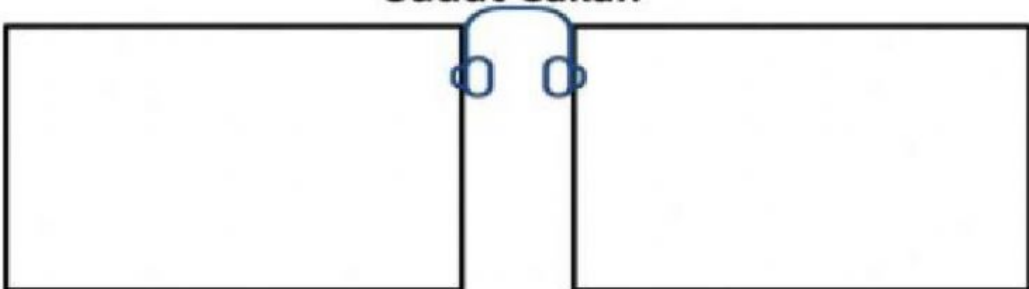
Sudut Tegak



Sudut Tirus



Sudut Cakah

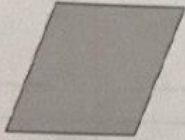
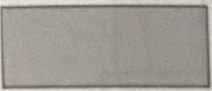
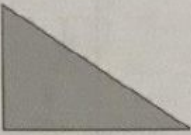
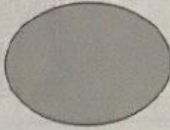


Tahap Penguasaan 1

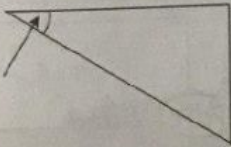
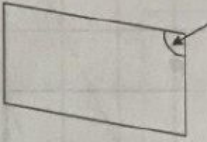
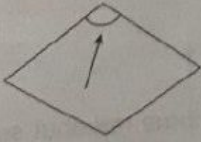
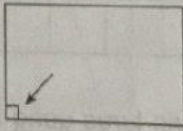
Standard Prestasi

Mengenal dan menamakan sudut pada bentuk segi empat tepat, segi empat sama dan segi tiga.

Nyatakan bilangan sudut dalam rajah di bawah.
State the number of angles in the diagrams below.

1  	2  	3 
4  	5  	6 

Namakan jenis-jenis sudut yang ditunjukkan oleh anak panah (→) di bawah.
Name the types of angles shown by the arrows (→) below.

7  	8 
9  	10 

6.2 Garis Selari dan Garis Serenjang

S.P 6.2.1 Mengenal dan menamakan garis selari dan garis serenjang.

S.P 6.2.2 Melukis garis selari dan garis serenjang.

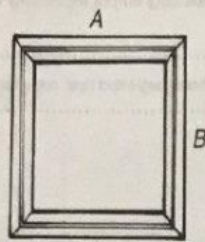
Tahap Penguasaan 1

Standard Prestasi

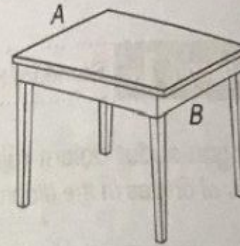
Mengenal pasti garis selari dan garis serenjang.

Nyatakan sama ada garis A dan B ialah garis selari atau garis serenjang.
State whether lines A and B are parallel lines or perpendicular lines.

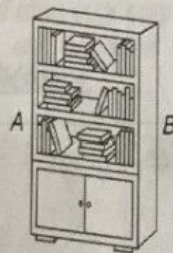
1



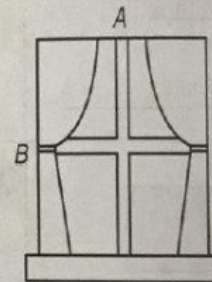
2



3



4



Praktis DSKP

PdPc

Video

Terima kasih dan
Tahniah!