Name : _____ class : _____

DATE /DAY	:	29 SEPT 2021 (WEDNESDAY)
TOPIC	:	SPACE
STANDARD OF CONTENT	:	ANGLE
STANDARD OF LEARNING:		6.1.1
PERFORMANCE STANDARDS	:	Identify and name angles on a rectangular shape Right, rectangle and triangle
OBJEKTIF PEMBELAJARAN :		Students can recognize and name upright angles, angles acute and obscure angles of rectangular, rectangular and triangular shapes
REFERENCES	:	**mathematics textbooks year 4 page 199 - 200**

NOTES :
Instructions :

ANSWER THE EXERCISE IN YOUR DLP BOOSTER BOOK PAGE 86 4 UMS AND YOUR MATHEMATICS WORKBOOK PAGE 89 4 UKM

SEGI EMPAT TEPAT / SEGI EMPAT SAMA

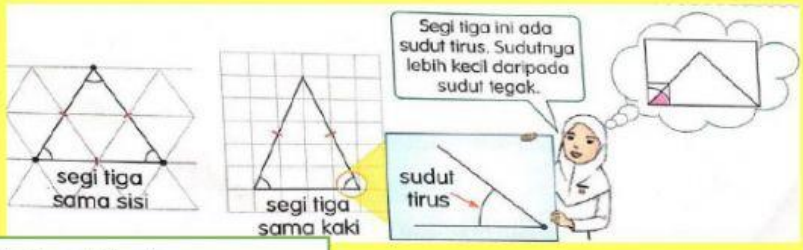
Rectangle / square



- Pada bucu segi empat tepat, terdapat ruang antara dua garisan yang bertemu ,iaitu sudut. Sudut itu dinamakan **sudut tegak.**
- Berdasarkan rajah, segi empat tepat ada 4 bucu dan 4 sudut.
- Manakala segi empat sama pula juga ada empat sudut tegak

Equilateral triangle/Isosceles triangle

SEGI TIGA SAMA SISI , SEGI TIGA SAMA KAKI

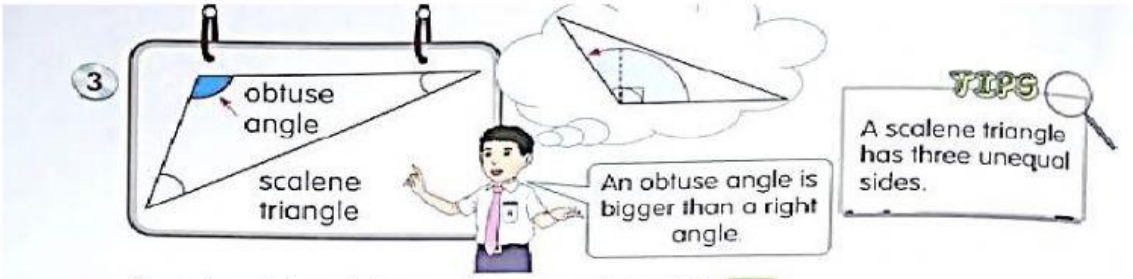


Scalene triangle

SEGI TIGA TAK SAMA KAKI



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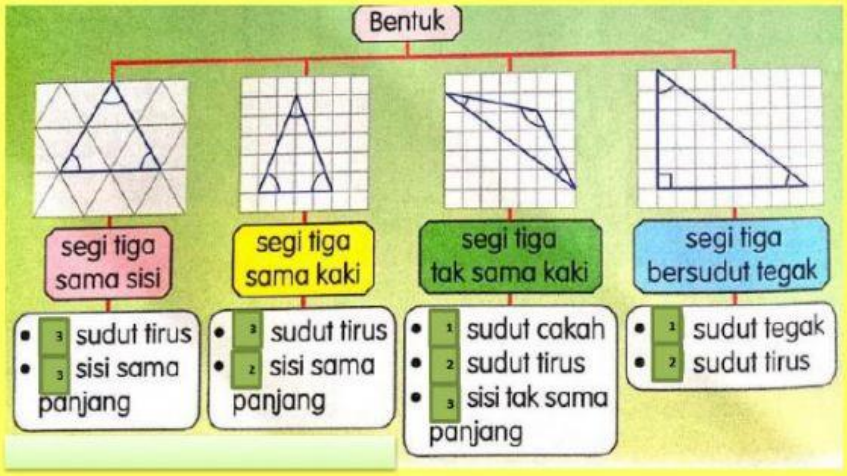


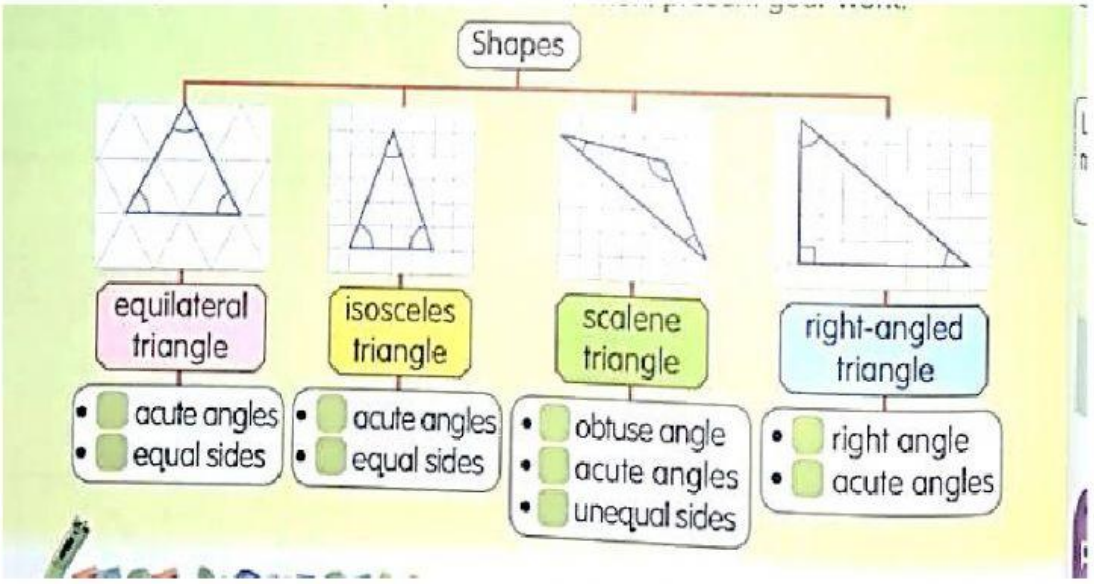
A scalene triangle has 1 obtuse angle and 2 ____.



A regular polygon has 6 vertices. How many angles does this polygon have? Name the type of angle.

CARTA SEGI TIGA





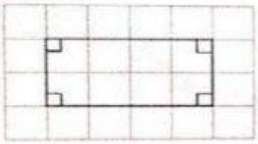
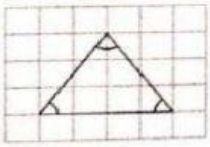
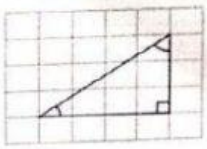
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UNIT 6: Ruang

PBD KENAL SUDUT

Buku Teks: m.s. 199 – 200

Lengkapkan. SP6.1.1 TP1

	Bentuk	Bilangan sisi	Jenis sudut	Bilangan sudut
	CONTOH  Segi tiga sama sisi	3	Sudut tirus	3
1.				
2.				
3.				
4.				

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UNIT 6 SPACE RUANG

PBD MODULE DSKP PRACTICE

Angles/Sudut

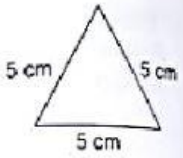
A. Match/Padankan.

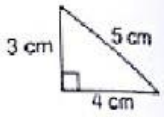
1. Isosceles triangle
   Segi tiga sama kaki

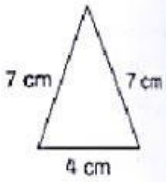
2. Equilateral triangle
   Segi tiga sama sisi

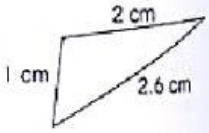
3. Right-angled triangle
   Segi tiga bersudut tegak

4. Scalene triangle
   Segi tiga tak sama kaki









B. Name the angles shown. LS6.1.1 PL1
Namakan sudut yang ditunjukkan.

1. 

2. 

3. 

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