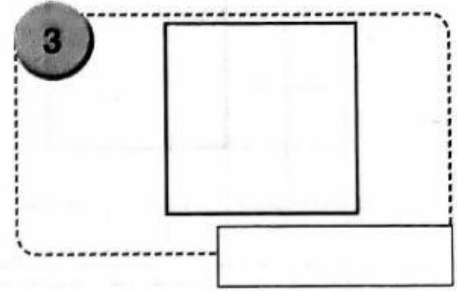
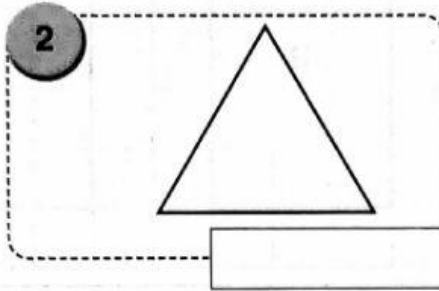
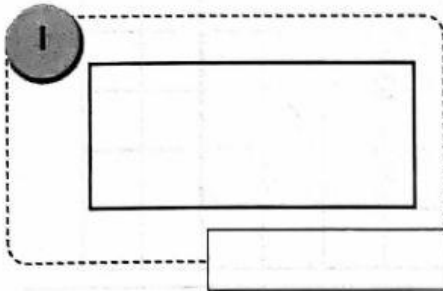




6.1 Kenal Sudut Recognise Angles

A Nyatakan bilangan sudut. State the number of angles.

SP 6.1.1

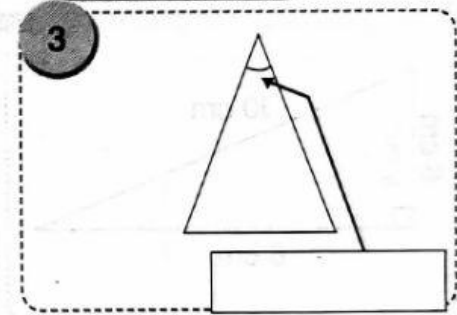
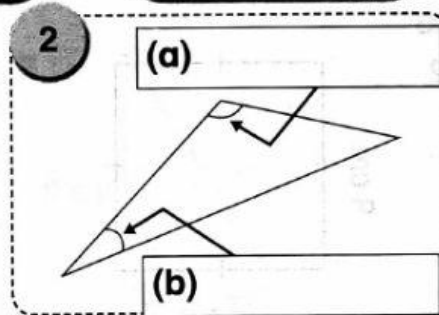
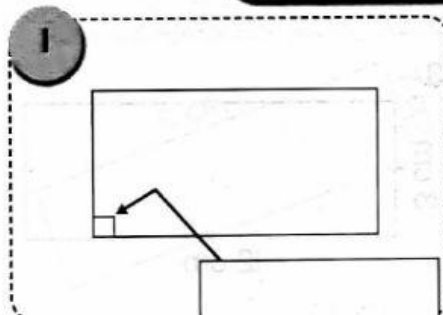


B Namakan sudut. Name the angle.

SP 6.1.1

Sudut tegak
Right angle

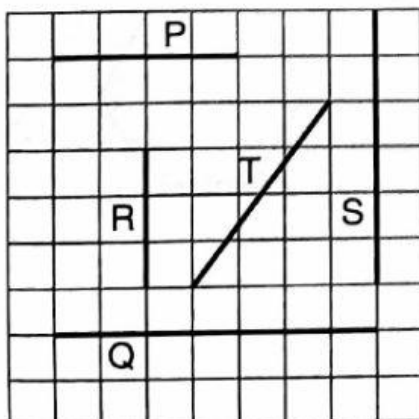
Sudut tirus
Acute angle

Sudut cakah
Obtuse angle


6.2 Garis Selari dan Garis Serenjang Parallel Lines and Perpendicular Lines

A Kenal pasti garis. Identify the lines.

SP 6.2.1



1 Garis yang manakah garis selari?
Which are parallel lines?

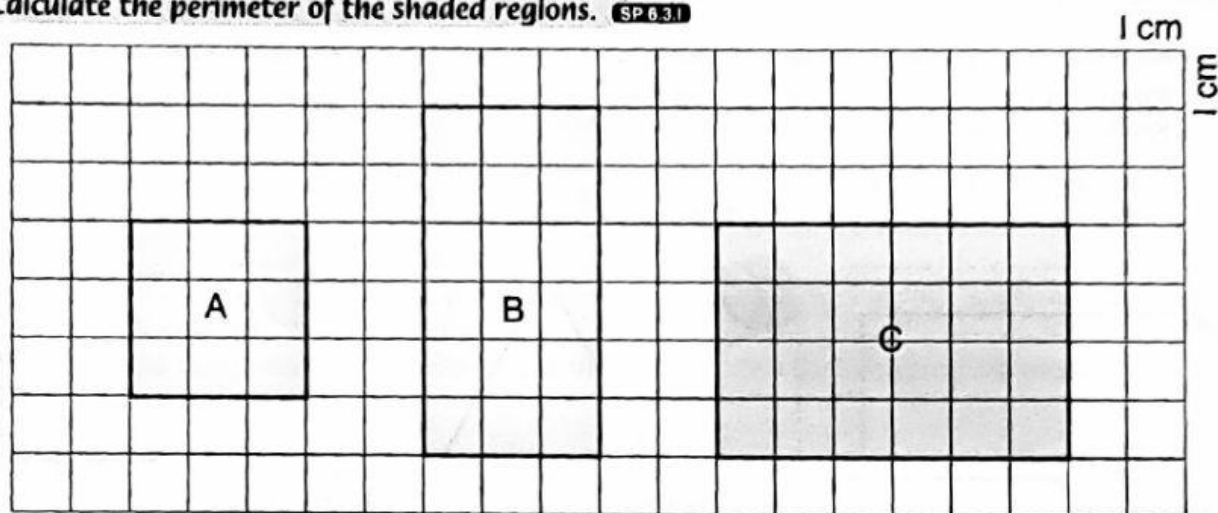
- (a) Garis _____ dan garis _____
Line _____ and line _____
- (b) Garis _____ dan garis _____
Line _____ and line _____

2 Garis yang manakah garis serenjang?
Which are perpendicular lines?

- (a) Garis _____ dan garis _____
Line _____ and line _____
- (b) Garis _____ dan garis _____
Line _____ and line _____

6.3 Perimeter
Perimeter

A Hitung perimeter kawasan berlorek.
Calculate the perimeter of the shaded regions. **SP 6.3.1**



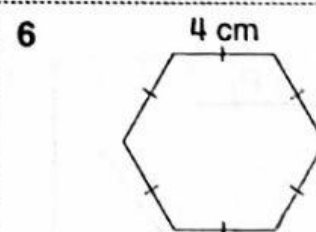
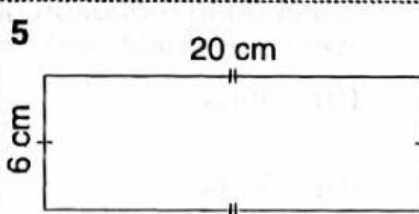
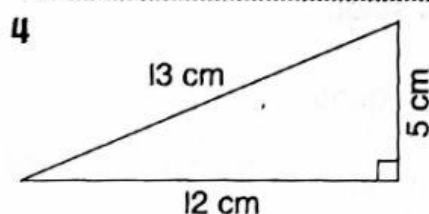
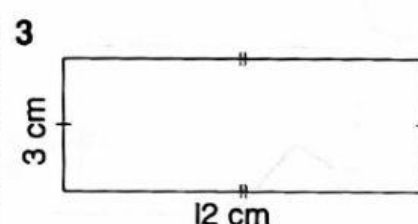
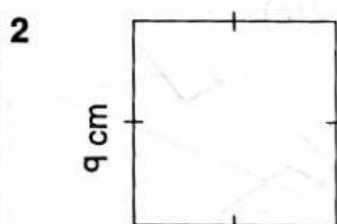
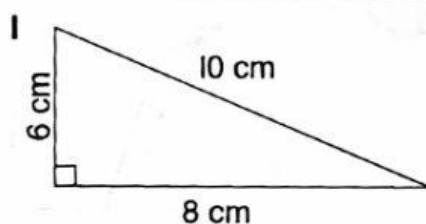
Perimeter

A : _____ cm

B : _____ cm

C : _____ cm

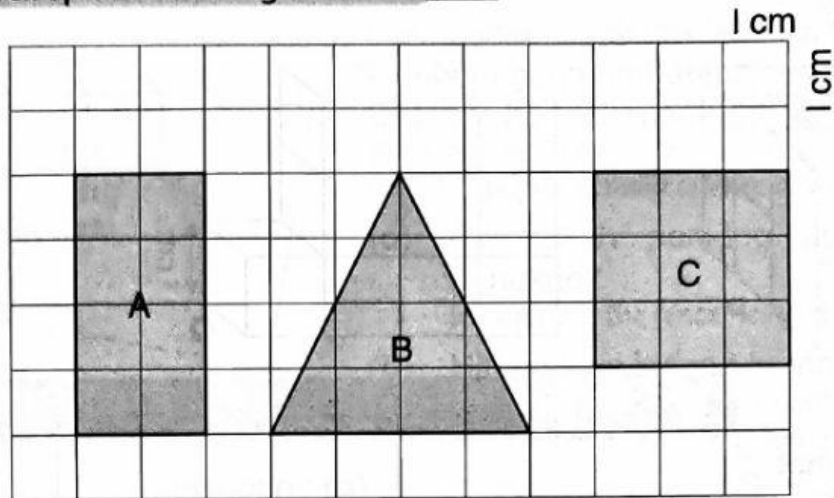
B Hitung perimeter.
Calculate the perimeter. **SP 6.3.1**



6.4 Luas Area

A Hitung luas kawasan berlorek.
Calculate the area of the shaded regions.

SP 6.3.2



Luas Area

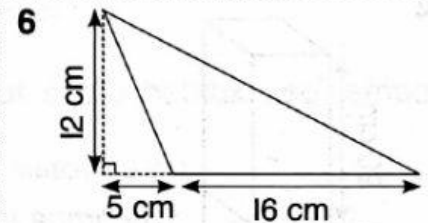
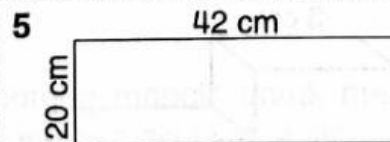
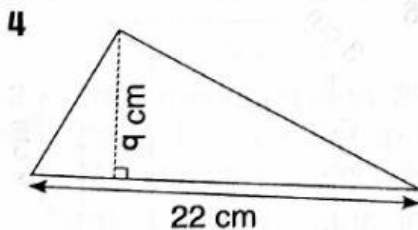
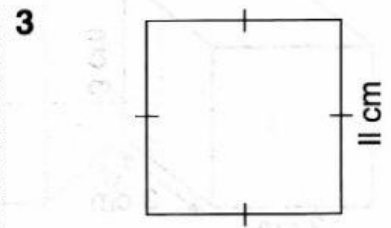
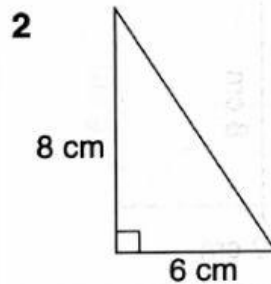
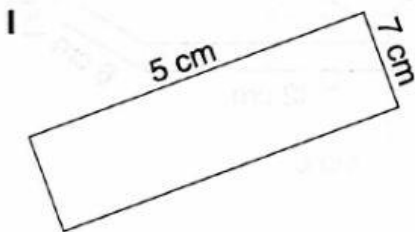
A : _____ cm^2

B : _____ cm^2

C : _____ cm^2

B Hitung luas.
Calculate the area.

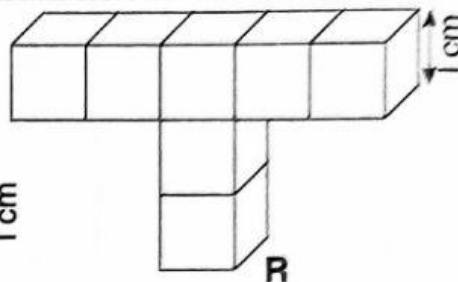
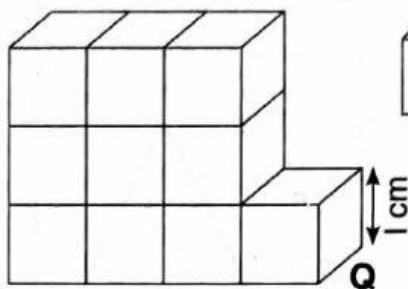
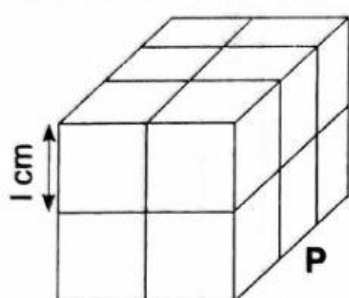
SP 6.3.2



6.5 Isi Padu
Volume

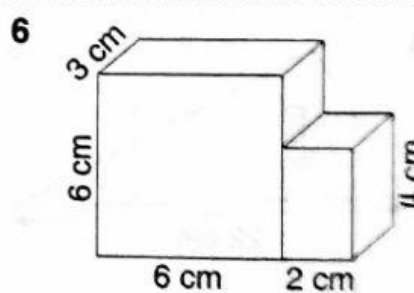
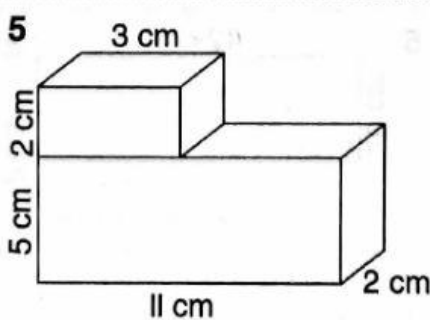
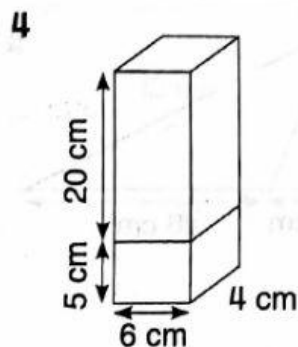
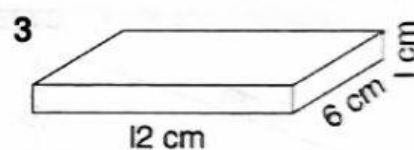
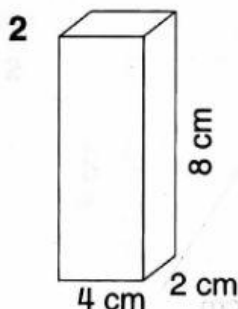
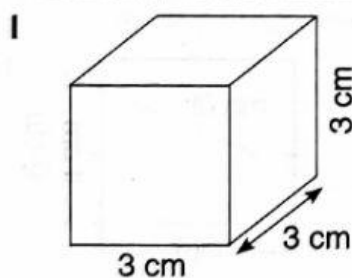
A Rajah P, Q dan R dibentuk daripada kubus yang sama besar. Nyatakan bilangan kubus dan hitung isi padu.
Diagrams P, Q and R are made of the same cubes. State the number of cubes and calculate the volume.

SP 6.4.1



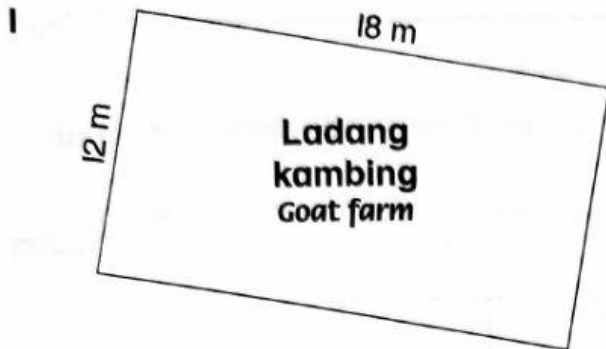
	P	Q	R
Bilangan kubus Number of cubes			
Isi padu Volume			

B Hitung isi padu.
Calculate the volume. SP 6.4.1



6.6 Selesaikan Masalah
Solve the problems

A Selesaikan masalah di bawah.
Solve the problems below. SP 6.5.1

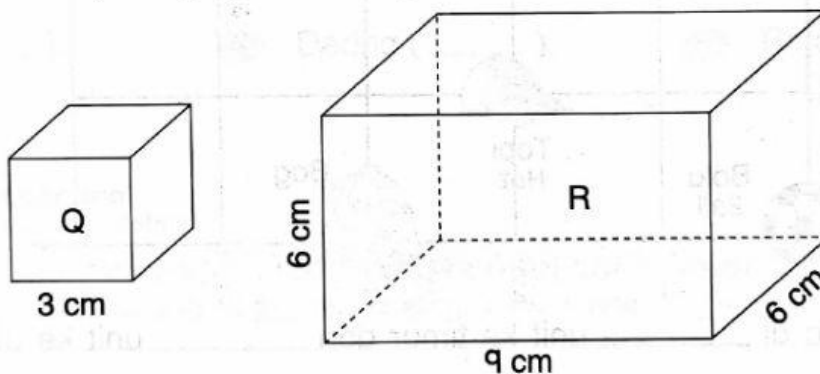


Rajah menunjukkan kandang penternakan kambing yang berbentuk segi empat tepat. En Haris hendak memagar kawasan tersebut. The diagram shows a rectangular-shaped goat farm. Mr Haris wants to build a fence around the farm.

- (a) Berapakah panjang pagar yang dia perlukan?
How long is the fence he needs?
- (b) Hitung luas ladang kambing itu.
Calculate the area of the goat farm.

Jawapan : (a) _____ (b) _____
Answer :

- 2 Fong menyusun kubus Q yang bersisi 3 cm ke dalam kotak lohong R di bawah. Fong arranges some of cube Q with the sides of 3 cm into a hollow box R below.



Berapakah bilangan kubus yang dapat dimuatkan ke dalam kotak lohong R itu?
How many cubes can be placed in the hollow box R?

Jawapan : _____
Answer :

- 3 Zarif menggunakan 24 batang mancis untuk membuat suatu bentuk segi empat sama. Panjang setiap batang mancis ialah 3 cm. Zarif uses 24 matches to create a square shape. The length of each match is 3 cm.

- (a) Berapakah panjang, dalam cm, satu sisi segi empat sama itu?
How long, in cm, is one side of the square?
- (b) Hitung luas segi empat sama itu, dalam cm^2 .
Calculate the area of the square, in cm^2 .

Jawapan : (a) _____ (b) _____
Answer :