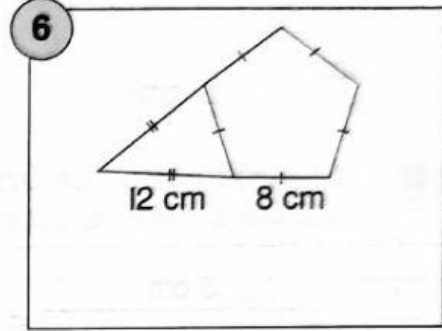
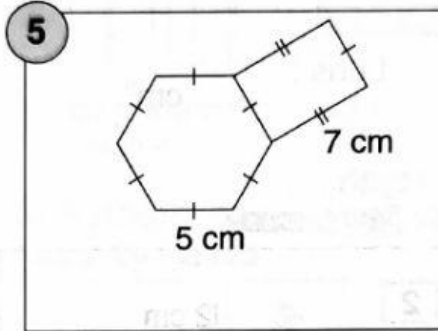
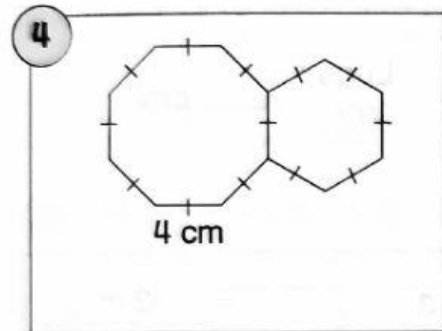
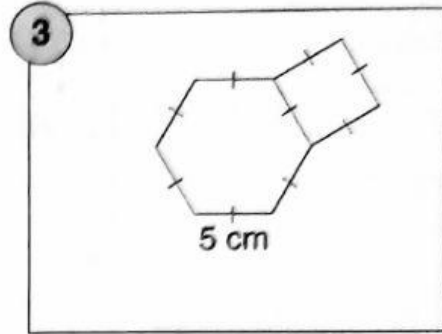
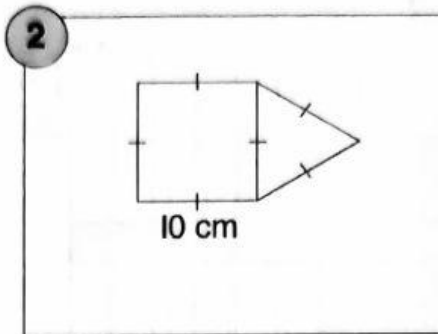
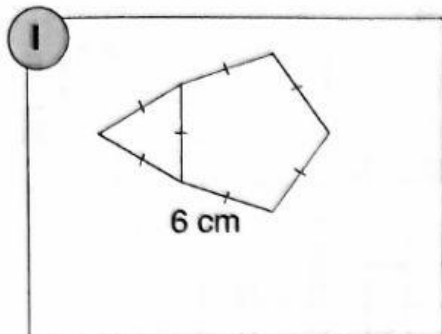


6.3 Perimeter Bentuk Gabungan Combined Shape Perimeter

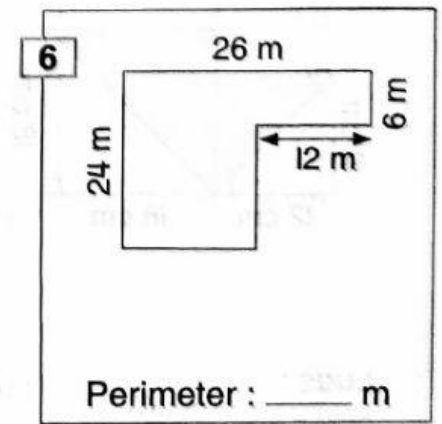
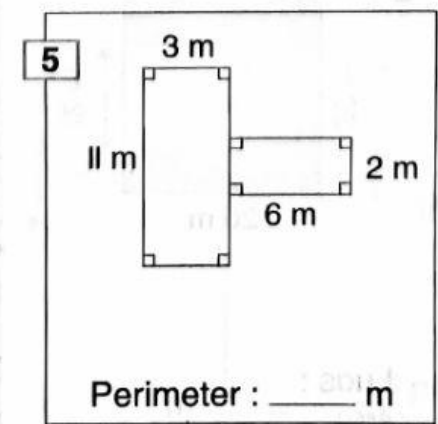
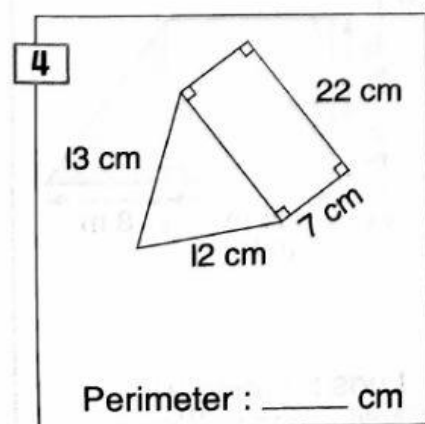
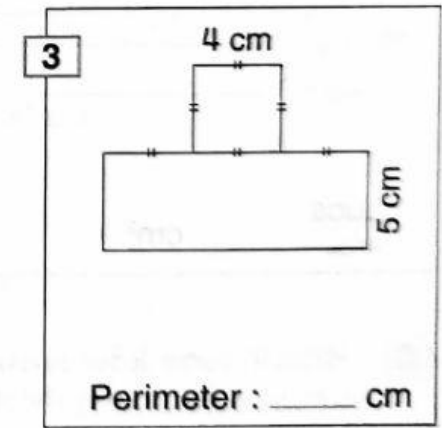
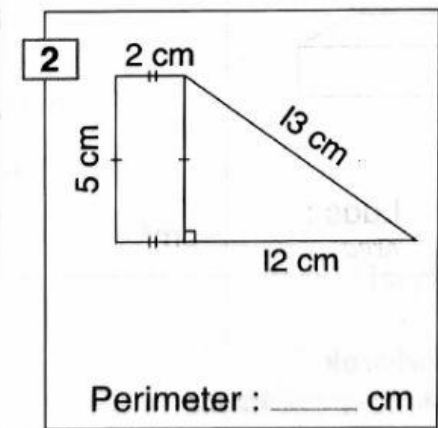
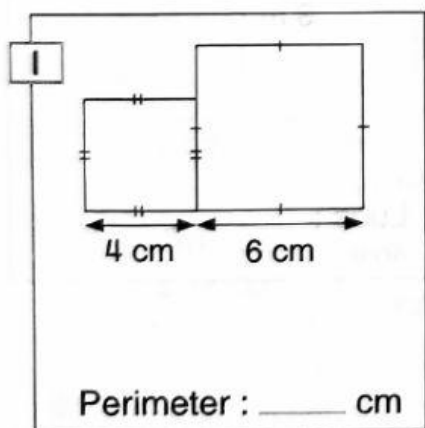
A Cari perimeter.
Find perimeter.

SP 6.3.1



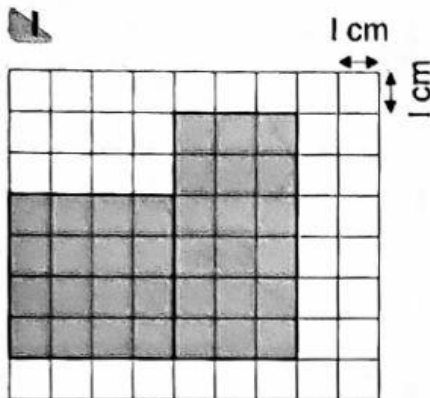
B Hitung perimeter.
Calculate perimeter.

SP 6.3.1

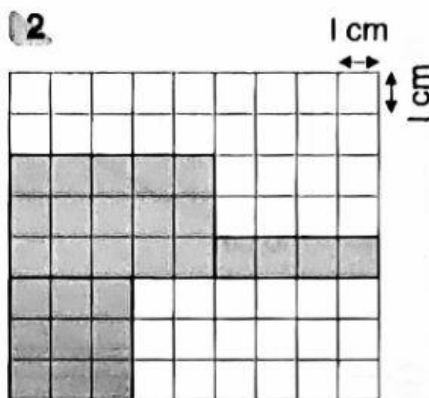


Luas Bentuk Gabungan
Combined Shape Area

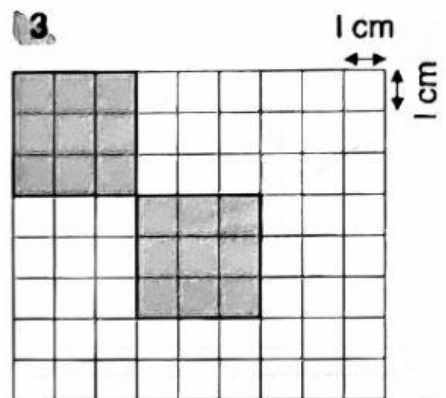
A Cari luas kawasan berlorek.
Find the area of the shaded regions. SP 6.3.2



Luas : _____ cm²
Area _____ cm²

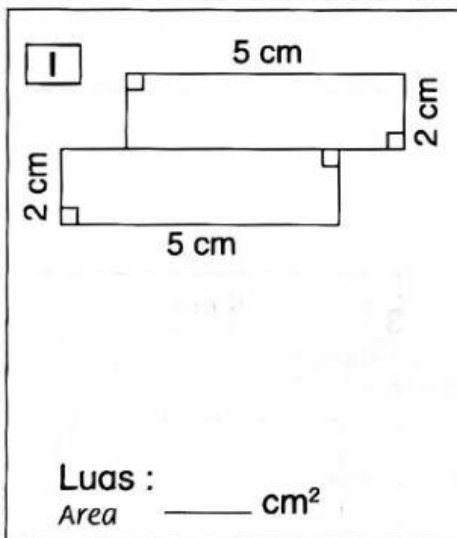


Luas : _____ cm²
Area _____ cm²

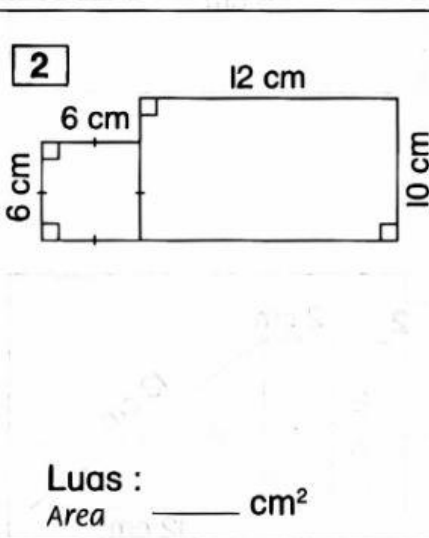


Luas : _____ cm²
Area _____ cm²

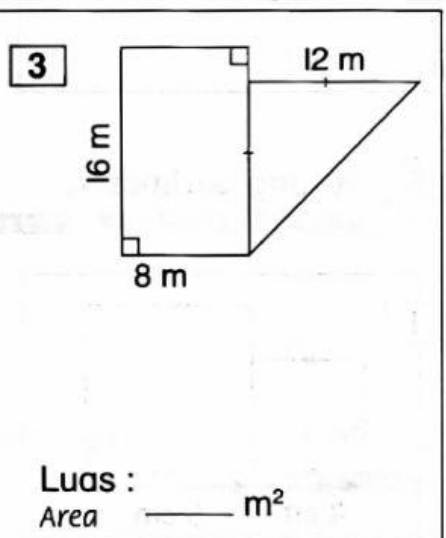
B Hitungkan luas seluruh rajah.
Calculate the area of the whole figure. SP 6.3.2



Luas : _____ cm²
Area _____ cm²

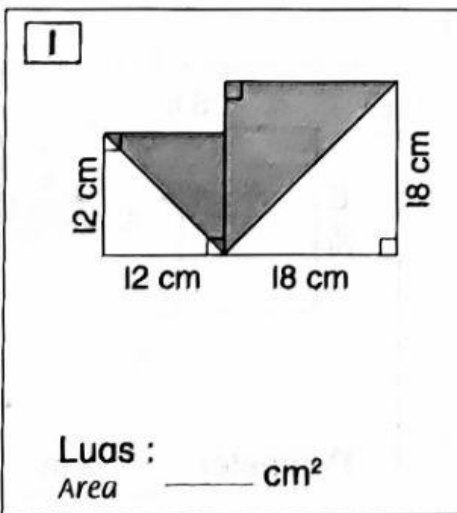


Luas : _____ cm²
Area _____ cm²

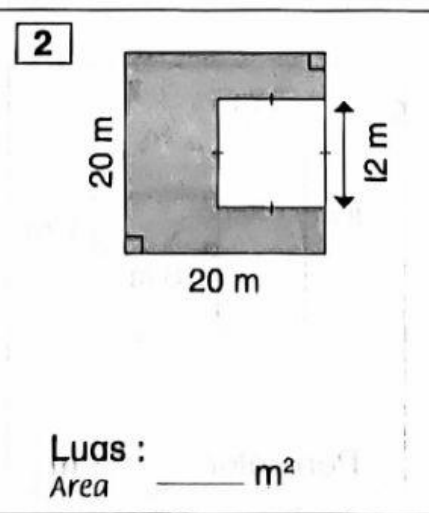


Luas : _____ m²
Area _____ m²

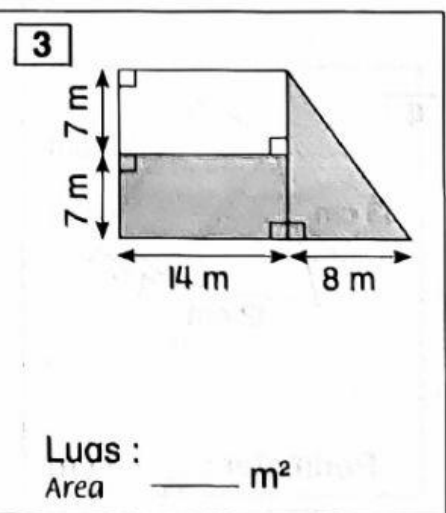
C Hitung luas kawasan berlorek.
Calculate the area of the shaded regions. SP 6.3.2



Luas : _____ cm²
Area _____ cm²



Luas : _____ m²
Area _____ m²

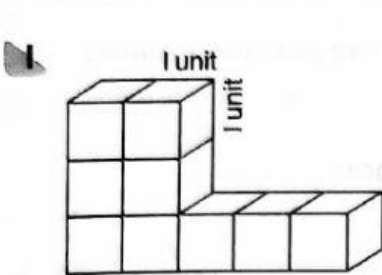


Luas : _____ m²
Area _____ m²

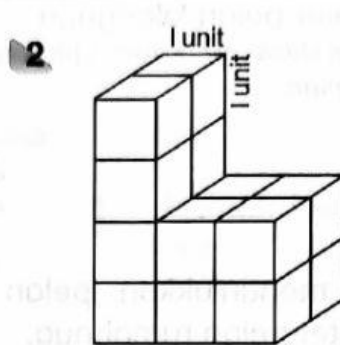
6.5 Isi padu Bentuk Gabungan
Combined Shape Volume

A Ketiga-tiga bongkah dibentuk daripada kubus yang sama besar. Cari isi padu dengan mengira bilangan kubus.
 All three composite solids are formed by cubes of same size. Find the volume by counting the number of cubes.

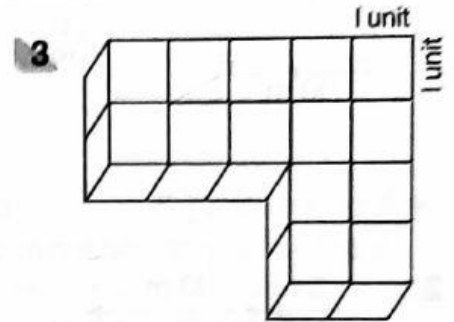
SP 6.4.1



Isi padu : _____ unit³
 Volume _____ unit³

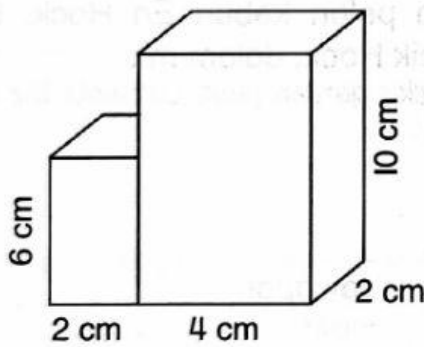


Isi padu : _____ unit³
 Volume _____ unit³

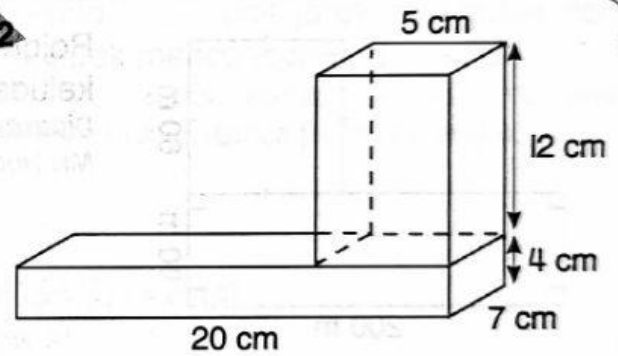


Isi padu : _____ unit³
 Volume _____ unit³

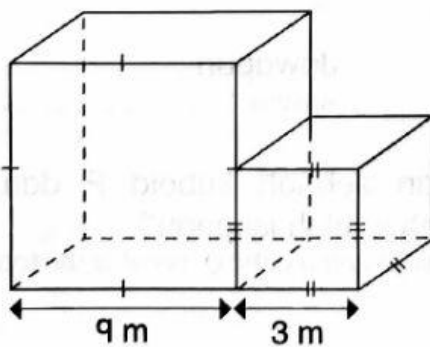
B Hitungkan isi padu seluruh rajah.
 Calculate the volume of whole diagram. SP 6.4.1



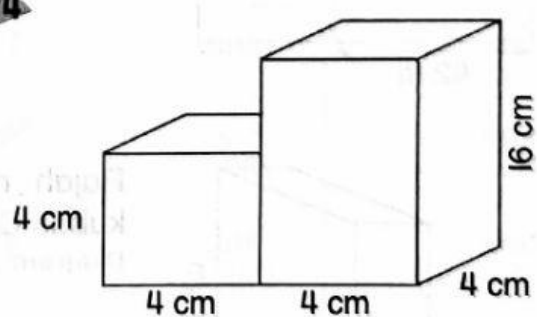
Isi padu : _____ cm³
 Volume _____ cm³



Isi padu : _____ cm³
 Volume _____ cm³



Isi padu : _____ m³
 Volume _____ m³



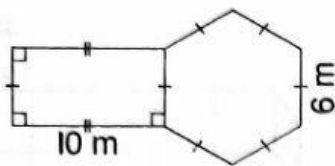
Isi padu : _____ cm³
 Volume _____ cm³

6.6 Selesaikan Masalah
Problem Solving

A Selesaikan masalah di bawah.
Solve the following problems.

SP 6.5.1

1



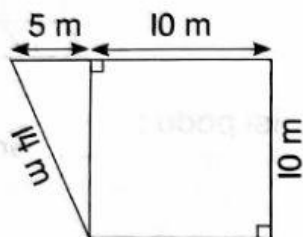
Rajah menunjukkan pelan kilang Encik Kasim. Hitung perimeter pelan kilangnya.

Diagram shows Mr. Kasim's factory plan. Calculate the perimeter of the factory plan.

Jawapan :

Answer : _____

2



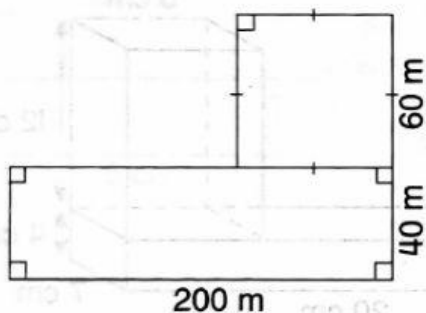
Rajah menunjukkan pelan rumah Encik Siva. Hitung perimeter pelan rumahnya.

Diagram shows Mr. Siva's house plan. Calculate the perimeter of his house plan.

Jawapan :

Answer : _____

3



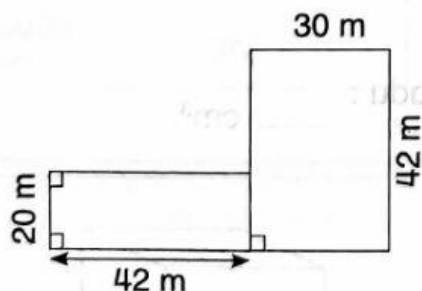
Rajah menunjukkan pelan kebun En Hock. Hitung keluasan kebun Encik Hock, dalam m^2 .

Diagram shows Mr. Hock's garden plan. Calculate the area of Mr. Hock's garden, in m^2 .

Jawapan :

Answer : _____

4



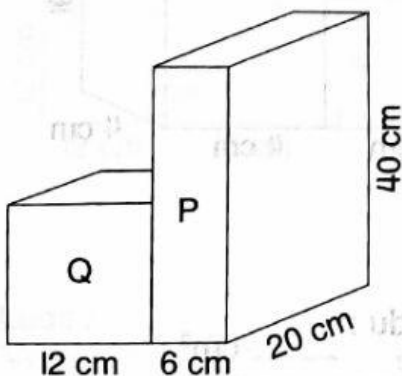
Rajah menunjukkan pelan kebun En Sodo. Hitung keluasan kebun Encik Sodo, dalam m^2 .

Diagram shows Mr. Sodo's garden plan. Calculate the area of Mr. Sodo's garden, in m^2 .

Jawapan :

Answer : _____

5



Rajah menunjukkan sebuah kuboid P dan sebuah kubus Q. Berapakah jumlah isi padu?

Diagram shows a cuboid P and a cube Q. What is the total volume?

Jawapan :

Answer : _____