

**Sudut Peluaran dan Sudut Pedalaman Poligon**

HP: 2.2 (10)

Cari jumlah sudut pedalaman bagi setiap poligon di bawah.

(Katakan n = bilangan sisi sebuah poligon)

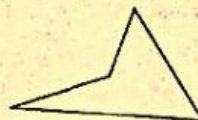
Find the sum of interior angles of each of the polygons below.

(Assume n = number of sides of a polygon)

1



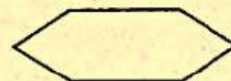
2



3



4



5



6



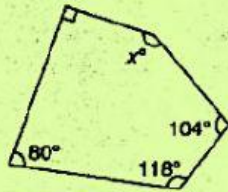


Sudut Peluaran dan Sudut Pedalaman Poligon

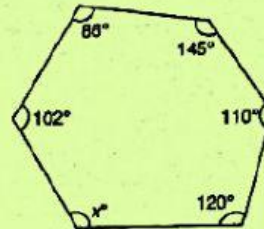
HP: 2.2 (III)

Hitung nilai x dalam setiap poligon tak sekata yang berikut.
Calculate the value of x in each of the following irregular polygons.

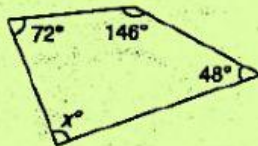
1



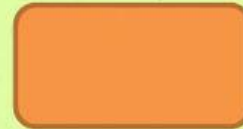
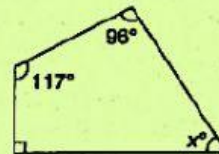
2



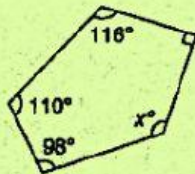
3



4



5



6

