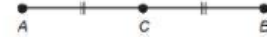


Contoh PdPc

Titik tengah ialah titik yang membahagi suatu tembereng garis kepada dua bahagian yang sama panjang.

Midpoint is a point that divides a line segment into two parts of the same length.

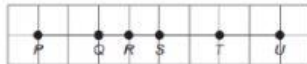


C ialah titik tengah bagi garis AB.
C is the midpoint of line AB.

6. Tentukan titik tengah bagi garis-garis berikut. (TP1)

Determine the midpoint of the following lines.

(a)

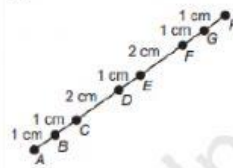


(i) Titik tengah bagi garis PU =
Midpoint of line PU

(ii) Titik tengah bagi garis QS =
Midpoint of line QS

(iii) Q ialah titik tengah bagi garis =
Q is the midpoint of line

(b)



Titik tengah bagi garis:
Midpoint of line:

(i) EH =

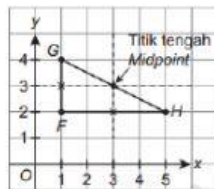
(ii) BF =

(iii) CG =

(iv) AG =

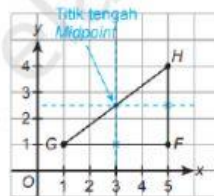
Nyatakan koordinat titik tengah bagi garis lurus GH. (TP2)

State the coordinates of midpoint of line GH.

Contoh PdPc

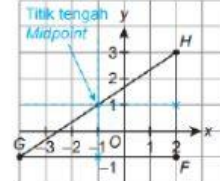
Titik tengah = (3, 3)
Midpoint

(a)



Titik tengah = $(3, \frac{5}{2})$
Midpoint

(b)



Titik point = (-1, 1)
Midpoint

Lengkapi berikut untuk menerbitkan rumus titik tengah antara titik P dan titik Q . **TP2**
 Complete the following to derive the formula of midpoint between point P and point Q .

