

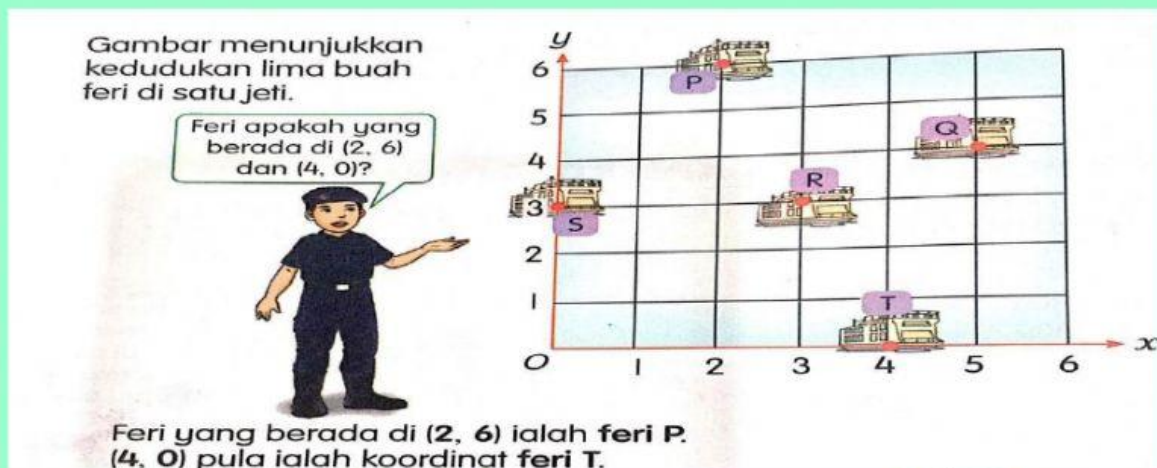
MATHEMATICS MODULE YEAR 4

DATE/DAY	: 18 OCT 2021 (MONDAY)
TITLE	: COORDINATES, RATIO AND PROPORTION
CONTENT STANDARDS	: Coordinates in the first quarter
LEARNING STANDARDS :	7.1.2
PERFORMANCE STANDARDS	: Read the coordinates of points and mark the coordinates in the first quarter.
LEARNING OBJECTIVES	: Pupils can determine the coordinates of a point on first quarter and vice versa

REF : MATHEMATICS TEXTBOOK YEAR 4 PAGE 215 - 216

NOTES / EXAMPLES :

NOTA / CONTOH

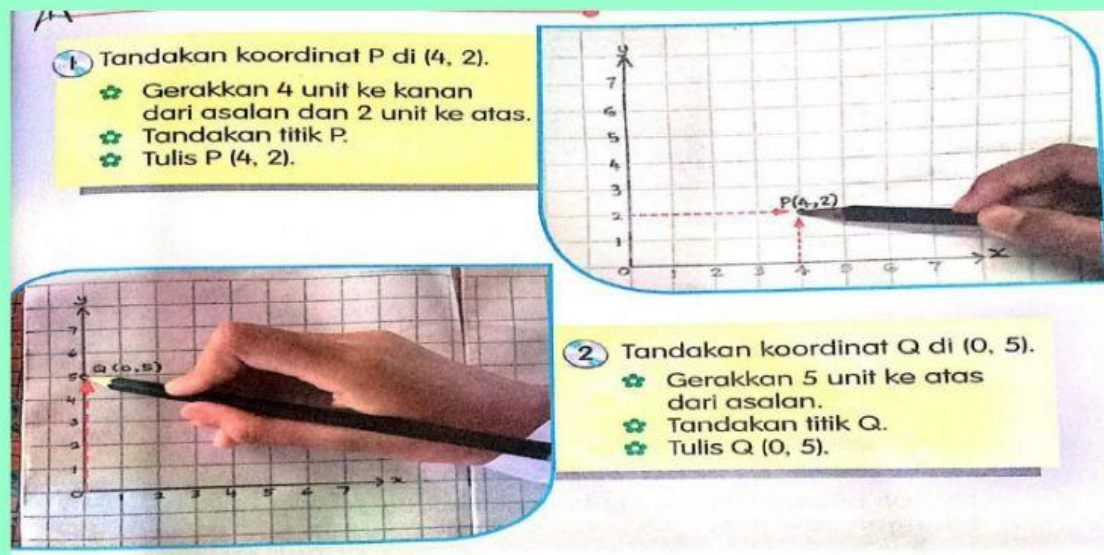


INGAT

CARA MENULIS KOORDINAT

Tulis koordinat di paksi-x dahulu diikuti paksi-y.

CARA MENANDA KOORDINAT PADA SATAH CARTES



INSTRUCTIONS :

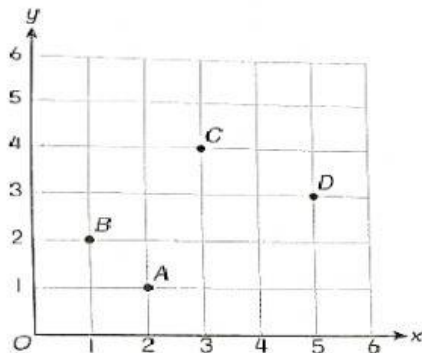
ANSWER EXERCISES IN DLP BOOSTER BOOK PAGE 100, PARTS A AND B.

Day: Date:

1. Answer the following questions./Jawab soalan berikut.

The diagram shows the location of storybooks sold in a shop. The table shows the number of pages of each storybook.

Rajah di bawah menunjukkan kedudukan buku cerita yang dijual di sebuah kedai. Jadual di bawah menunjukkan bilangan muka surat bagi setiap buku cerita itu.



Book/Buku	A	B	C	D
Number of pages Bilangan muka surat	80	115	120	95

1. State the coordinates of/Nyatakan koordinat bagi

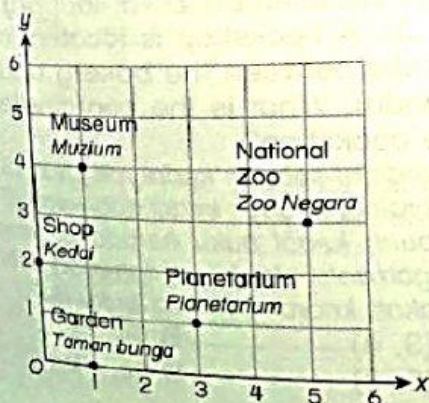
(a) storybook/buku cerita A _____

(b) storybook/buku cerita D _____

2. Anita buys two storybooks. The total number of pages of the two storybooks is 210. Which storybooks does she buy? State the coordinates of the storybooks.
Anita membeli dua buah buku cerita. Jumlah bilangan muka surat bagi kedua-dua buku cerita itu ialah 210. Buku cerita manakah yang dibelinya? Nyatakan koordinat buku cerita itu.

HOTS Evaluating

D. Complete the table based on the given Cartesian plane. LS7.1.2 PL2,3
Lengkapkan jadual berdasarkan satah Cartes yang diberikan.



Place Tempat	Coordinates Koordinat
Museum/Muzium	
	(3, 1)
	(5, 3)
Shop/Kedai	