

DATE/DAY	:	21 OCT 2021 (THURSDAY)
TITLE	:	COORDINATES , RATIO AND RATE
CONTENT STANDARDS	:	Coordinates in the first quarter
LEARNING STANDARDS :		7.1.1
PERFORMANCE STANDARDS	:	Determining the reasonableness of the answers for the solutions
LEARNING OBJECTIVES :		involves horizontal distance and the vertical distance between the two points Pupils can determine the horizontal distance and vertical distance between two coordinates
REFERENCE	:	MATH TEXTBOOK YEAR 5 page 237

NOTA / CONTOH :

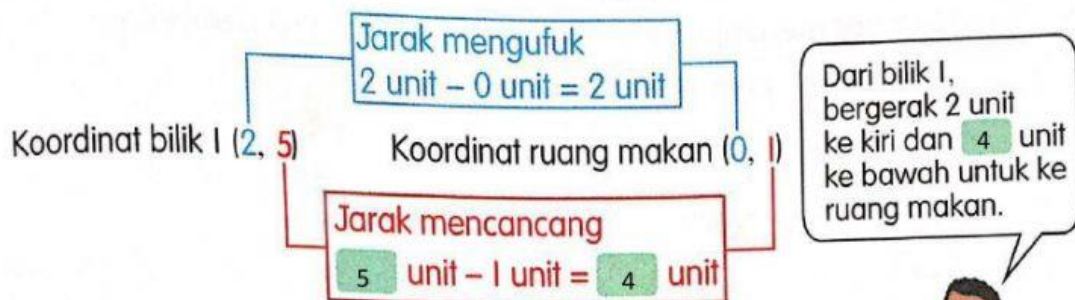
CONTOH SOALAN

Satah Cartes menunjukkan ruang di dalam rumah Rashwin.

Jari



Kira jarak mengufuk dan jarak mencancang dari bilik 1 ke ruang makan.



Jarak dari bilik 1 ke ruang makan ialah 2 unit mengufuk dan 4 unit mencancang.



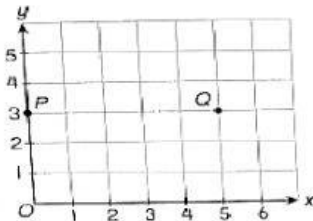
INSTRUCTIONS:

PLEASE ANSWER THE EXERCISES IN PAGE 100 IN YOUR DLP BOOSTER BOOK PARTS A AND B.

Day: Date:

C. Complete each of the following. LS7.1.1 PL2 PL3
Lengkapkan setiap yang berikut.

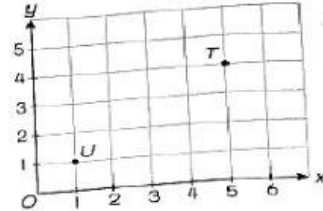
1.



From point P to point Q:
Dari titik P ke titik Q:

- (a) Horizontal distance = _____ units
Jarak mengufuk = _____ unit
(b) Vertical distance = _____ units
Jarak mencancang = _____ unit

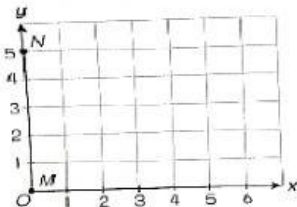
2.



From point T to point U:
Dari titik T ke titik U:

- (a) Horizontal distance = _____
Jarak mengufuk = _____
(b) Vertical distance = _____
Jarak mencancang = _____

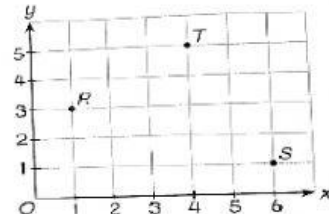
3.



From point M to point N:
Dari titik M ke titik N:

- (a) Horizontal distance = _____
Jarak mengufuk = _____
(b) Vertical distance = _____
Jarak mencancang = _____

4.



(a)

(b)

Distance Jarak	R to S R ke S	S to T S ke T
Horizontal Mengufuk		
Vertical Mencancang		

D. Calculate the horizontal distance and the vertical distance between two points below.

LS7.1.1 PL2 PL3

Hitung jarak mengufuk dan jarak mencancang antara dua titik di bawah.

1.

2.

3.

Point Titik	Point Titik	Horizontal distance Jarak mengufuk	Vertical distance Jarak mencancang
C(2, 6)	D(3, 9)		
V(0, 3)	W(10, 2)		
Y(4, 5)	Z(2, 0)		