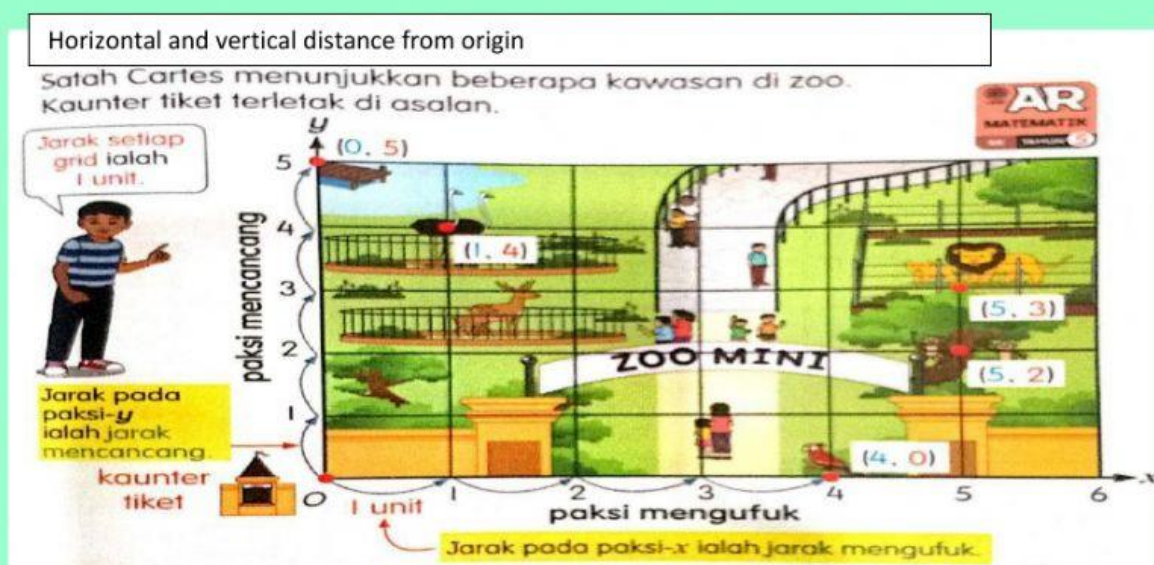


MATHEMATICS MODULE YEAR 5

DATE/DAY	:	18 OCT 2021 (MONDAY)
TITLE	:	COORDINATES , RATIO AND RATE
CONTENT STANDARDS	:	Coordinates in the first quarter
LEARNING STANDARDS :		7.1.1
PERFORMANCE STANDARDS	:	Describes the steps in determining distance horizontal and the distance is vertical between the two distance.
LEARNING OBJECTIVES :		Pupils can determine the horizontal distance and vertical distance
REFERENCE	:	MATH TEXTBOOK YEAR 5 page 235
Note/References:		

NOTE/REFERENCES



a Parrot's horizontal distance from the counter is 4 units

b The distance from the ticket counter to the jetty is 5 units

c The horizontal distance from origin to the lion is 5 units. The horizontal distance is _____

The horizontal distance from the origin is x units

(x, y)

The vertical distance from the original is y units



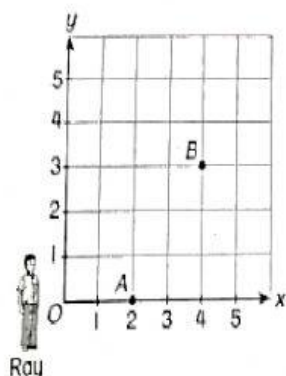
INSTRUCTIONS:

ANSWER THE EXERCISES IN DLP BOOSTER BOOKS PAGE 99, PART A, QUESTIONS 1 TO 3.

PBD MODULE DSKP PRACTICE

Coordinates in the First Quadrant
Koordinat pada Sukuan Pertama

A. Fill in the blanks. LS7.1.1 **PL1**
Isikan tempat kosong.



1. Roy is at the origin (____, ____).
Roy berada di asalan (____, ____).

2. The horizontal distance of point A from the origin is ____ units. The coordinates of point A are (____, ____).
Jarak mengufuk titik A dari asalan ialah ____ unit.
Koordinat titik A ialah (____, ____).

3. The horizontal distance of point B from the origin is ____ units. The vertical distance of point B from the origin is ____ units. The coordinates of point B are (____, ____).
Jarak mengufuk titik B dari asalan ialah ____ unit. Jarak mencancang titik B dari asalan ialah ____ unit. Koordinat titik B ialah (____, ____).