

MATHEMATICS MODULE YEAR 4

DATE/DAY	:	30 AUGUST 2021 (MONDAY)
TITLE	:	MEASUREMENTS AND MEASUREMENTS
CONTENT STANDARD	:	Length
STANDARD OF LEARNING	:	5.1.5
PERFORMANCE STANDARDS	:	
LEARNING OBJECTIVES	:	Students can estimate the distance within a kilometre.

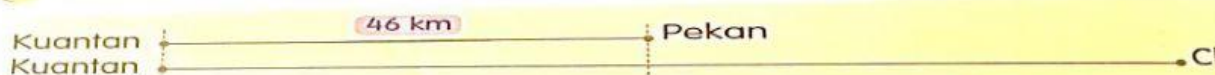
REFERENCE : MATHEMATICS TEXTBOOK YEAR 4 M/S 176

NOTE :

NOTE



- a) What is the estimated distance from Kuantan to Chenor?



The estimated distance from Kuantan to Chenor is about 2 times the distance from Kuantan to Pekan.

The estimated distance from Kuantan to Chenor is about 92 km.

- b) State the estimated distance from Kuantan to Beserah.



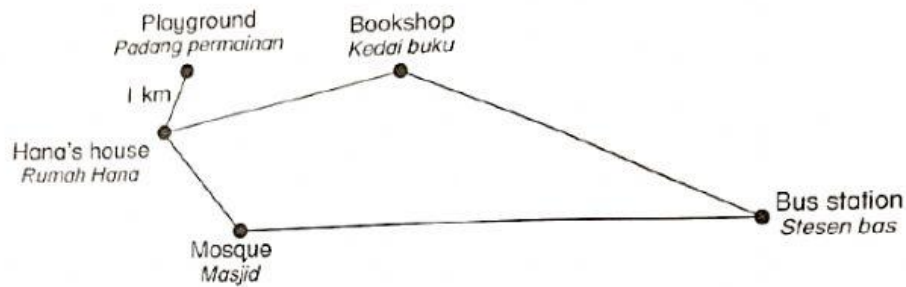
The estimated distance from Kuantan to Beserah is approximately half the distance from Kuantan to Pekan.

The estimated distance from Kuantan to Beserah is about 23 km.

INSTRUCTIONS :

PLEASE ANSWER THE EXERCISES IN DLP BOOSTER BOOK PAGE 74 PART D.

D. Estimate the distance. LS5.1.5
Anggarkan jarak.



1. The distance from Hana's house to the playground is _____ km.
Jarak dari rumah Hana ke padang permainan ialah _____ km.
2. The estimated distance from the bookshop to the bus station is _____ km.
Anggaran jarak dari kedai buku ke stesen bas ialah _____ km.
3. The estimated distance from the bus station to the mosque is _____ km.
Anggaran jarak dari stesen bas ke masjid ialah _____ km.
4. The estimated distance from Hana's house to the bus station passing through the bookshop is _____ km.
Anggaran jarak dari rumah Hana ke stesen bas melalui kedai buku ialah _____ km.