

YEAR 2

MATHEMATICS

TEACHER AZIERA

MATHEMATICS YEAR 2			
UNIT	TOPIC	DATE	REMARKS
1	NOMBOR HINGGA 1000 <i>NUMBERS UP TO 1000</i>		
2	TAMBAH, TOLAK, DARAB DAN BAHAGI <i>ADDITION, SUBTRACTION, MULTIPLICATION</i>		
3	PECAHAN DAN PERPULUHAN <i>FRACTIONS AND DECIMALS</i>		
4	WANG / MONEY		
5	MASA DAN WAKTU / TIME		
6	PANJANG, JISIM, ISI PADU CECAIR <i>LENGTH, MASS AND VOLUME OF LIQUID</i>		
7	BENTUK / SHAPES		
8	DATA / DATA		

REVISION (Do you still remember?)

CHAPTER 5 : TIME

Bulatkan jawapan yang betul.

Circle the correct answer.

- 1 Masa yang ditunjukkan oleh muka jam ialah

The time shown by the clock face is



- A dua setengah
half past two
B dua suku
quarter past two
C dua jam tiga puluh minit
two hours and thirty minutes

2



30 minit selepas waktu yang ditunjukkan pada muka jam di atas ialah

30 minutes after the time shown on the clock face above is

- A 6:35
B 6:25
C 6:05

- 3 Jarum minit bergerak dari 12 hingga 5 menunjukkan

Minute hand moves from 12 to 5 shows

- A 10 minit
10 minutes
B 25 minit
25 minutes
C 35 minit
35 minutes

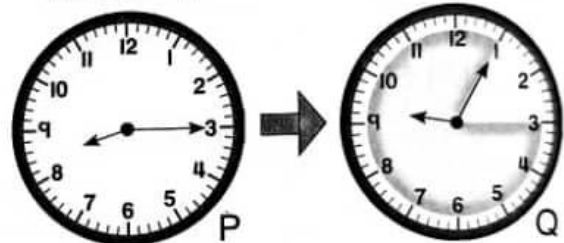
- 4 Jarum jam bergerak dari 6 hingga 10 menunjukkan ____.

Hour hand moves from 6 to 10 shows ____.

- A 3 jam
3 hours
B 4 jam
4 hours
C 5 jam
5 hours

- 5 Cari tempoh masa di antara jam P dengan jam Q.

Find the duration between clock P and clock Q.



- A 10 minit
10 minutes
B 40 minit
40 minutes
C 50 minit
50 minutes

- 6 Rosli pergi ke kantin pada pukul 9:50 pagi dan keluar pada pukul 10:05 pagi. Berapa lamakah dia berada di kantin itu?

Rosli went to the canteen at 9:50 in the morning and went out at 10:05 in the morning. How long was he in the canteen?

- A 10 minit
10 minutes
B 15 minit
15 minutes
C 20 minit
20 minutes

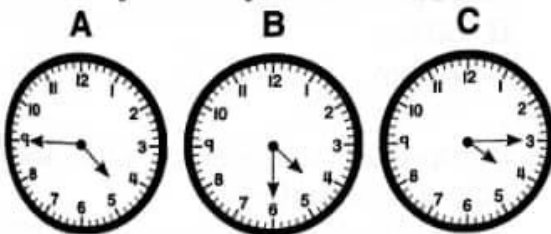
- 7 Rajah menunjukkan muka jam.
Diagram shows a clock face.



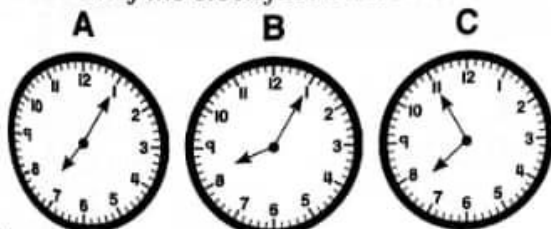
Nilai P dan Q dalam unit jam ialah

Value of P and Q in hour is

- A P = 1, Q = 5
B P = 1, Q = 9
C P = 11, Q = 3
- 8 Satu pusingan lengkap jarum minit bersamaan dengan
One complete circle of minute hand is
- A 15 minit
15 minutes
B 30 minit
30 minutes
C 60 minit
60 minutes
- 9 Muka jam yang manakah menunjukkan pukul empat setengah?
Which of the clock face shows half past four?



- 10 Muka jam yang manakah menunjukkan pukul 7:55?
Which of the clock face shows 7:55?

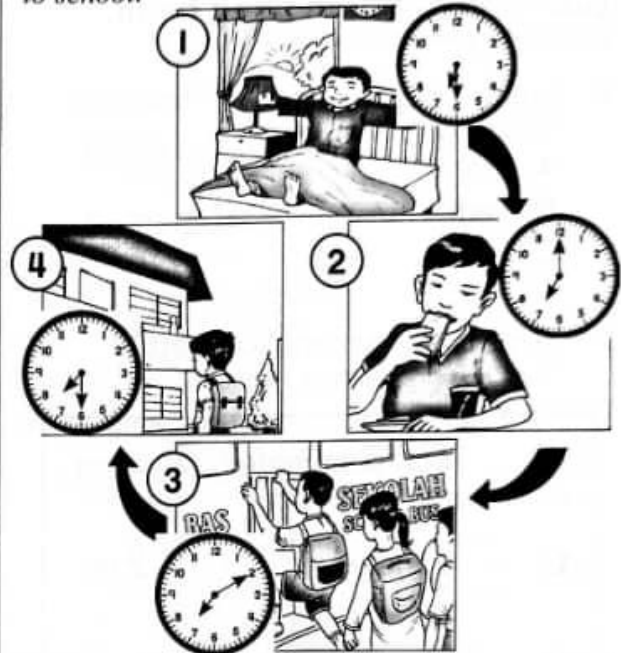


Soalan 11 hingga 13

Questions 11 to 13

Rajah menunjukkan aktiviti Rahim sebelum pergi ke sekolah.

Diagram shows Rahim's activities before going to school.



- 11 Pukul berapakah Rahim bangun?

What is the time Rahim wakes up?

- A 6:30 pagi
6:30 in the morning
B 7:00 pagi
7:00 in the morning
C 7:10 pagi
7:10 in the morning
- 12 Pukul berapakah Rahim bersarapan?

What is the time Rahim eats breakfast?

- A 6:30 pagi
6:30 in the morning
B 7:00 pagi
7:00 in the morning
C 7:10 pagi
7:10 in the morning
- 13 Berapa lamakah perjalanan bas Rahim dari rumah ke sekolah?

How long was Rahim's bus journey from house to school?

- A 20 minit
20 minutes
B 30 minit
30 minutes
C 40 minit
40 minutes

- 1 (a) Lengkapkan.
Complete these.

(i) 1 jam = minit.
1 hour = minutes.

(ii) Suku jam = minit.
A quarter of an hour = minutes.

(b)



Pukul berapa muka jam ini?
What is the time of the clock face?

- (c) Satu hari bersamaan dengan berapa jam?
A day equals to how many hours?

- 2 (a) Lengkapkan.
Complete these.

(i) Setengah jam = minit.
Half an hour = minutes.

(ii) 120 minit = jam.
120 minutes = hours.

- (b) Lengkapkan jadual di bawah.
Complete the table below.



Jam A Clock A	Pukul _____. _____ o'clock.
Jam B Clock B	Pukul _____. _____ o'clock.

- (c) Berapakah tempoh masa antara kedua-dua jam itu?
What is the duration between both clocks?

3 (a)



Jarum minit jam tangan saya
bergerak dari 6 hingga 11.
*The minute hand on my wrist watch
moves from 6 to 11.*

Berdasarkan dialog di atas, berapakah tempoh masa, dalam minit?
Based on the dialogue above, what is the duration, in minutes?

(b) Lukiskan jarum jam dan minit pada muka jam di bawah.
Draw the hour hand and minute hand on the clock face below.



Lima belas minit
sebelum pukul 7
*Fifteen minutes before
7 o'clock*

4 (a)



Rajah menunjukkan waktu Linda bertolak dari rumah. Apabila dia sampai di sekolah, jarum minit menunjukkan angka 6. Pukul berapakah dia tiba di sekolah?

Diagram shows the time Linda leaves her house. When she arrives at school, the minute hand points at the number 6. What is the time she arrives at the school?

(b) Venisa sampai ke kelas tuisyen suku jam lebih awal daripada waktu sepatutnya, iaitu pukul 7:25 malam. Pada pukul berapakah Venisa sampai ke kelas tuisyen?

Venisa arrives at the tuition class a quarter of an hour earlier than she should be which is 7:25 in the evening. What is the time Venisa arrives at her tuition class?