DATE/DAY : 5 AUGUST 2021 (THURSDAY)

TITLE : TIME AND TIME

STANDARD CONTENT : Time Basic Operation

LEARNING STANDARDS : 4.5.1 (i),(ii)

PERFORMANCE STANDARD : Determining the right answer and completing sentences
Math involves time units

LEARNING OBJECTIVES : Students are able to complete math verses plus up to three time values involving:

1. hours and days,
2. days and weeks,

REFERENCE : **MATHEMATICS TEXTBOOK YEAR 4 M/S 152 - 154**

NOTES / EXAMPLE :

NOTE

1DAY = 24 HOUR

DAY $\xrightarrow{\times 24}$ HOUR

HOUR $\xrightarrow{\div 24}$ DAY

1 WEEK = 7 DAY

WEEK $\xrightarrow{\times 7}$ DAY

HARI $\xrightarrow{\div 7}$ WEEK

example	solution
3 day 4 hour + 2 day 9 hour = _____ day ____ hour **5 day 13 hour**	Day: 3 + 2 = 5 Hour: 4 + 9 = 13 5 day 13 hour
4 week 5 day + 6 day + 2 week 4 day 9 hour = _____ day ____ hour **8 week 1 day**	Week: 4 + 2 = 6 Day: 5 + 6 + 4 = 15 15 day - 14 = 1 = 2 week 1 day 6 + 2 = 8 8 week 1 day

LIVEWORKSHEETS

SUBTRACTION OF TIME

1. How long was Nancy in Sabah?

6 days – 3 days 4 hours = ____ days ____ hours

	day	hour
	5 ~~6~~	2 4 ~~0~~
–	3	4
	2	20

6 days – 3 days 4 hours = 2 days 20 hours

3. 5 weeks 2 days – 6 days = ____ weeks ____ days

	week	day
	4 ~~5~~	9 ~~2~~
–		6
	4	3

Convert 1 week to 7 days.
7 days + 2 days = 9 days

5 weeks 2 days – 6 days = 4 weeks 3 days

4. 8 weeks – 6 weeks 2 days – 5 days = ____ days

	week	day
	7 ~~8~~	7 ~~0~~
–	6	2
	1	5

	week	day
	1	5
–		5
	1	0

1 week = 7 days

8 weeks – 6 weeks 2 days – 5 days = 7 days

LIVEWORKSHEETS

INSTRUCTIONS

PLEASE ANSWER EXERCISE DLP BOOSTER BOOKS PAGE 65 PART B NUMBER 1 UNTIL 4 AND

PART C NUMBER 1 UNTIL 3.

Day: ..... Date: .....

B. Solve/*Selesaikan*. LS4.5.1(ii) PL3

1.

	week *minggu*	day *hari*
	8	4
+	6	2

2.

	week *minggu*	day *hari*
	10	5
−	3	1

3. 4 weeks 3 days + 10 days + 5 weeks 2 days = _____ weeks _____ days
4 minggu 3 hari + 10 hari + 5 minggu 2 hari = _____ minggu _____ hari

WEEK	DAY

4. 7 weeks 2 days − 11 days − 2 weeks 4 days = _____ weeks _____ days
7 minggu 2 hari − 11 hari − 2 minggu 4 hari = _____ minggu _____ hari

WEEK	DAY

C. Solve/*Selesaikan*. LS4.5.1(iii) PL3

1.

	year *tahun*	month *bulan*
	9	7
+	1	3

2.

	year *tahun*	month *bulan*
	26	9
−	11	5

3. 8 years 11 months + 2 years 5 months + 16 months = _____ years _____ months
8 tahun 11 bulan + 2 tahun 5 bulan + 16 bulan = _____ tahun _____ bulan

WEEK	DAY

LIVEWORKSHEETS