

DATE/DAY : 15 JULY 2021 (Thursday)

TITLE : TIME AND TIME

STANDARD CONTENT : Basic Operations Involving Time

LEARNING STANDARDS : 4.3.1(i)(ii), 4.3.2 (i)(ii)

PERFORMANCE STANDARD : Determines the correctness of the answers and solves math sentences plus and minus time involving fractions and decimals.

LEARNING OBJECTIVE : Students are able to complete math verses plus time involving fractions and decimals;



(v) hour and minute

(vi) day and hour

REFERENCE : MATHEMATICS TEXTBOOK 5 page 154-157

Subtraction of Time
Tolak Masa

A. Calculate./Hitung. LS4.3.1(i), (ii), 4.3.2(i), (ii) **PL3**

1. $3 \text{ hours } 10 \text{ minutes} - 1\frac{5}{6} \text{ hours}$
 $3 \text{ jam } 10 \text{ minit} - 1\frac{5}{6} \text{ jam}$
 = hour minutes
 jam minit

Hour	minute

2. $3\frac{2}{5} \text{ hours} - 1.25 \text{ hours}$
 $3\frac{2}{5} \text{ jam} - 1.25 \text{ jam}$
 = hours minutes
 jam minit

Hour	minute

3. $9.7 \text{ hours} - \frac{5}{6} \text{ hour}$
 $9.7 \text{ jam} - \frac{5}{6} \text{ jam}$
 = hours minutes
 jam minit

Hour	minute

4. $2.25 \text{ days} - 1 \text{ day } 5 \text{ hours}$
 $2.25 \text{ hari} - 1 \text{ hari } 5 \text{ jam}$
 = day hour
 hari jam

Day	hour

5. $\frac{2}{3} \text{ day} - 0.25 \text{ day}$
 $\frac{2}{3} \text{ hari} - 0.25 \text{ hari}$
 = hours
 jam

Day	hour

6. $3\frac{1}{6} \text{ days} - 1.25 \text{ days}$
 $3\frac{1}{6} \text{ hari} - 1.25 \text{ hari}$
 = day hours
 hari jam

Day	hour