Education, S Province/W Bab Sab Department of Education, Sabaragamuwa	Province – Weekly School
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Provinca/Weekly School Department of Education,Sabaragama D Grade : 6 on,Sabaragamuwa Province/ Weekl Subject : - Mathematics a Province/ Weekly School Departmen	Education,Sabaragamuwa Province/ Weekly Sch ragamuwa Province/ Wee ekly School Department of Week : 7
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Unit : - Time (Second week)

No. of Periods: 06

• Look at the page 45 of the text book. Identify the difference between the units used to measure the time.

1 minute = 60 seconds

 \succ Fill the tables below.

Minutes	Seconds
2	$2 \times 60 = 120$
8	
30	
58	

Seconds	Minutes
120	$120 \div 60 = 2$
300	
240	
420	

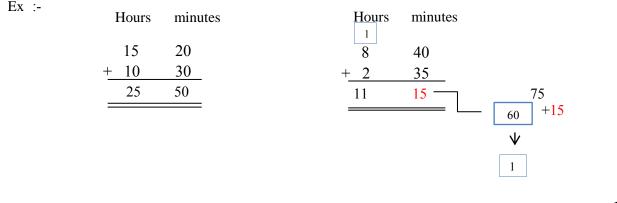
- Look at the page 46 of the text book. Complete the exercise 4.3.
- Read at the page 46 of the text book. Identify the relationship between the hour and minute.

1 hour = 60 minutes

- Complete the exercise 4.5 in the page number 47 and 48 of the text book.
- Complete the exercise 4.6 in the page number 48 and 49 of the text book.
- Read at the page 49 of the text book. Identify the relationship between a day and hour.

1 day = 24 hours
To represent a time given in hours, in terms of days, the given number of hours needs
• Complete the exercise 4.7 in the page number 49 and 50 of the text book.
• Thoroughly understand the page 50 and 51 in your text book. Clearly understand about finding the amount of time taken for an event.
Ex :- Morning Assembly in a school starts at 7.30 a.m. Concluded at 8.45 a.m. Find the time taken for this.
hours minutes
8 45 Time: 1 hour and 15 minutes - 7 30
Ex 1 15 30a.m. in Sirisumana Vidyalaya. It was ended at 3.40 p.m. Find the neet.
Starting time = $08:30$
Ending time $= 15:40$
Duration $= 15:40 - 08:30$
= 7 hours and 10 minutes
• Thoroughly understand the example 1 and 2 in page 51 and 52 in your text book.
• Complete the exercise 4.8 in the page number 51, 52, 53 and 55 of the text book.

- Thoroughly understand the page 55 in your text book. Clearly understand the method used to • do additions related to time.
- Learn the example 1 and 2 in page 56 in your text book. •



- Complete the exercise 4.9 in the page number 57 and 58 of the text book.
- Thoroughly understand the pages 58 and 59 in your text book. Clearly understand the method used to do subtractions related to time.
- Learn the example 1, 2, 3 and 4 in pages 58 and 59 in your text book.
- Complete the exercise 4.10 in the page number 59and 60 of the text book.
- Complete the miscellaneous exercise in the page numbers 60 and 61, correctly and solve the problems you face.