

Lesson Notes 12.3

NAME _____

Module 12 Attributes and Tools

Lesson 3 Measurement: Time

Lesson Objectives

- Solve real-world problems involving one elapsed time, counting forward and backward (clock and calendar).
- Solve real-world problems involving two or more elapsed times, counting forward and backward (clock and calendar).

Subtopic 1 Elapsed Clock Time

Elapsed time is the time that _____ between two events.

1 Elle will skate for $4\frac{1}{2}$ hours. She starts at 2:30 P.M. What time will she stop skating?

2 A soccer game lasted one hour and 35 minutes and ended at 5:45 P.M. What time did it begin?

Subtopic 2 **Elapsed Calendar Time**

Calendar Time

30 days	31 days
	January
June	
	May
November	
	August
	December

29 days

- February— _____

28 days

- February—non-leap year



What date is 12 days before December 25?

December						
S	M	T	W	TH	F	SA
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27

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Subtopic 3

Problem Solving with Two or More Elapsed Times



A space shuttle took off on August 4 at 7:20 A.M. and landed on August 14 at 2:15 P.M. How many days, hours, and minutes was the flight?

August						
S	M	T	W	TH	F	SA
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19