

Name \_\_\_\_\_ Date \_\_\_\_\_

1. The movie started at seven o'clock. If it ended 1 hour and 30 minutes later, what time did it end?

- a 8:15
- b 8:30
- c 8:00
- d 8:45

4. Hailey planted flowers for one hour. If she began at 9:30, at what time did she finish?

- f 9:45
- g 10:00
- h 10:15
- j 10:30

2. Jordan started playing basketball at 5:30 and stopped playing two hours and 30 minutes later. At what time did he stop playing?

- f 7:30
- g 8:15
- h 8:00
- j 8:30

5. Devin spent one hour and 30 minutes making cookies. If he began at 11:00, what time was it when he finished?

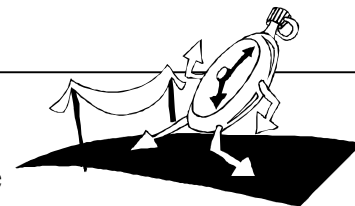
- a 11:30
- b 12:00
- c 12:30
- d 1:00

3. School starts at 9:00. P.E. class begins 30 minutes later. At what time does P.E. class begin?

- a 9:30
- b 9:45
- c 10:00
- d 10:15

6. Tom painted his fence for 2 hours. If he began painting at 2:30, what time was it when he stopped painting?

- f 3:30
- g 4:30
- h 5:00
- j 5:30



7. The baseball game began at a quarter past five. If the game lasted one hour, at what time did the game end?

- a a quarter to five
- b a quarter to six
- c six o'clock
- d a quarter past six

11. Mrs. Macmillan ironed clothes for 30 minutes. She began at half-past twelve. At what time did she stop?

- a twelve-thirty
- b one o'clock
- c a quarter past one
- d half-past one

8. It started raining at one-thirty. The rain lasted for thirty minutes. At what time did the rain stop?

- f half-past one
- g two o'clock
- h half-past two
- j three o'clock

12. The second graders took one hour and 30 minutes to drive to the dinosaur museum. If they left at nine o'clock, at what time did they arrive?

- f half-past nine
- g ten o'clock
- h half-past ten
- j eleven o'clock

9. The Adams family drove for one hour and 30 minutes. If they started driving at four o'clock, at what time did they stop?

- a half-past five
- b half-past four
- c five o'clock
- d six o'clock

13. Danny began digging a hole at five o'clock. If he kept digging for two hours and 15 minutes, at what time did he stop digging?

- a 6:15
- b 7:00
- c 7:15
- d 8:00

10. Brooke spent one hour washing windows. If she started at half-past three, what time was it when she finished?

- f a quarter to four
- g a quarter past four
- h half-past four
- j five o'clock

Grade 3/Gen 4 – Obj 14B: Solve problems involving time, elapsed time, and calendars.



Name \_\_\_\_\_ Date \_\_\_\_\_

1. Bernie went roller blading from 4:30 until 5:30. How long did he skate?

- a 30 minutes
- b 1 hour
- c 1 hour, 15 minutes
- d 1 hour, 30 minutes

5. Alan mowed the lawn from 2:15 until 3:30. How long did he mow?

- a 2 hours, 15 minutes
- b 2 hours, 30 minutes
- c 1 hour, 30 minutes
- d 1 hour, 15 minutes

2. Danielle practiced on her piano from 3:00 to 5:00. How long did she practice?

- f 1 hour
- g 1 hour, 30 minutes
- h 2 hours
- j 2 hours, 15 minutes

6. A fire burned from 1:30 to 5:00. How long did the fire burn?

- f 3 hours, 45 minutes
- g 4 hours, 15 minutes
- h 3 hours, 15 minutes
- j 3 hours, 30 minutes

3. Ellen rode her bike from 9:00 to 10:15. How long did she ride her bike?

- a 1 hour, 30 minutes
- b 30 minutes
- c 1 hour
- d 1 hour, 15 minutes

7. The baby slept from 12:30 to 1:00. How long did the baby sleep?

- a 30 minutes
- b 1 hour
- c 1 hour, 15 minutes
- d 15 minutes

4. Leslie watched a video that lasted from 4:30 to 6:00. How long was the video?

- f 1 hour, 30 minutes
- g 1 hour, 45 minutes
- h 2 hours
- j 2 hours, 15 minutes

8. The bus left school at 9:15 and arrived at The Seaport at 10:00. How long did the trip last?

- f 30 minutes
- g 45 minutes
- h 1 hour, 15 minutes
- j 1 hour, 30 minutes

9. Hank exercised at the gym from 2:30 to 4:00. How long was Hank at the gym exercising?

- a 1 hour
- b 1 hour, 15 minutes
- c 1 hour, 30 minutes
- d 1 hour, 45 minutes

10. Mrs. Camp put bread in the oven to bake at 10:30. She took the bread out of the oven at 11:15. How long was the bread in the oven?

- f 30 minutes
- g 45 minutes
- h 60 minutes
- j 1 hour, 15 minutes

11. Maria left her house to take a walk at 8:15. She came back at 9:00. How long did Maria walk?

- a 15 minutes
- b 1 hour
- c 1 hour, 30 minutes
- d 45 minutes

12. Field Day began at 9:30 and finished at 12:00. How long was Field Day?

- f 1 hour, 15 minutes
- g 1 hour 30 minutes
- h 2 hours, 30 minutes
- j 2 hours, 45 minutes

13. Mr. Manchu always watches the news on TV from 5:00 to 6:00 every night. How long does he watch the news?

- a 30 minutes
- b 45 minutes
- c 60 minutes
- d 75 minutes



14. Angel decided to drive along the Connecticut coast. He started driving at 8:00 AM and stopped for coffee at 10:30. How long did he drive?

- f 1 hour, 15 minutes
- g 1 hour, 30 minutes
- h 2 hours, 15 minutes
- j 2 hours, 30 minutes

15. Alondra started her homework at 5:30 and finished it at 7:30. How long did it take her to finish her homework?

- a 1 hour
- b 1 hour, 30 minutes
- c 2 hours
- d 2 hours, 30 minutes

16. Daisy and Daniel built their own toy robot from 2:00 to 5:30. How long did it take them to build the robot?

- f 1 hour, 45 minutes
- g 2 hours, 15 minutes
- h 3 hours, 30 minutes
- j 4 hours, 15 minutes

Grade 3/Gen 4 Solve problems involving time, elapsed time, and calendars.



Name \_\_\_\_\_ Date \_\_\_\_\_

Use the calendar shown to answer questions 1 – 3.

SEPTEMBER						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

1. Mrs. Nichols is leaving for a business trip on the second Monday of the month. What date is that?

- a September 28
- b September 14
- c September 7
- d September 21

2. Alice will go to the dentist on the third Friday of the month. What date will that be?

- f September 11
- g September 4
- h September 25
- j September 18

3. Which date below best describes September 24?

- a the fourth Thursday
- b the third Thursday
- c the first Thursday
- d the fourth Tuesday

Use the calendar shown to answer questions 4 – 6.

MARCH						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

4. Which date is the second Friday of the month?

- f March 23
- g March 5
- h March 14
- j March 9

5. Which date below best describes March 21?

- a the third Wednesday
- b the fourth Thursday
- c the fourth Sunday
- d the second Tuesday

6. Thom's birthday is the fourth Saturday of March. What date is Thom's birthday?

- f March 25
- g March 16
- h March 22
- j March 24

Use the calendar shown to answer questions 7 – 9.

FEBRUARY						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

7. Jared began his vacation on the third Monday. What date is that?

- a February 9
- b February 15
- c February 25
- d February 18

8. Valentine's Day is February 14. Which date best describes this?

- f the first Thursday
- g the third Wednesday
- h the third Sunday
- j the second Sunday

9. Sixteen inches of snow fell on the first Sunday. Which date was that?

- a February 1
- b February 8
- c February 6
- d February 7

Use the calendar shown to answer questions 10 – 12.



JUNE						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

10. Flag Day is June 14. Which answer best describes this date?

- f the fourth Tuesday
- g the second Friday
- h the fifth Saturday
- j the third Thursday

11. Mr. and Mrs. Pêcher left for a fishing trip on the third Tuesday. What date is that?

- a June 18
- b June 25
- c June 11
- d June 28

12. Andrea and Isabella met for lunch on the fourth Sunday. What date was that?

- f June 29
- g June 23
- h June 19
- j June 24