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## **Elapsed Time on a Calendar**

Study the calendars and answer the questions.

00	00	00	00	66	66	-0-0	
January							
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	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				

	<u>Q</u> Q	<u>Q</u> Q	22	<u>Q</u> Q	22	<u>Q</u> Q	QQ
February							
ſ	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					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		

1	$\Omega$	00	00	00	00	00	00
			M	larc	h		
Γ.	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						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						

1) If

## Preview

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3) E

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- 4) Martha's birthday was three weeks before Mark's. If Mark's birthday is on 21st March when was Martha's birthday?
  - a) March 2
- b) March 1 c) February 28
- d) February 29
- 5) Trevor starts a fitness challenge on January 1st and completes it on February 28th. How many days does the challenge last?