

Use this information to complete the conversions.

$$\frac{1}{3} \text{ hour} = 20 \text{ minutes}$$

$$3 \text{ hours and } 24 \text{ minutes} = 204 \text{ minutes}$$

$$1.5 \text{ minutes} = 90 \text{ seconds}$$

$$1.05 \text{ minutes} = 63 \text{ seconds}$$

$$0.1 \text{ mins} = 6 \text{ seconds}$$

$$0.05 \text{ mins} = 3 \text{ seconds}$$

Complete the conversions.

$$1 \text{ year} = 12 \text{ months}$$

$$2 \text{ years} = 24 \text{ months}$$

$$5 \text{ years} = 60 \text{ months}$$

$$2.5 \text{ years} = 30 \text{ months}$$

$$3 \text{ years } 2 \text{ months} = 38 \text{ months}$$

$$6 \text{ years } 3 \text{ months} = 75 \text{ months}$$

Complete the table.

Days	Weeks / Weeks and Days
42 days	6 weeks (42/7)
40 days (7x5+5)	5 weeks and 5 days
75 (10x7+5)	10 weeks and 5 days
100 days	14 weeks and 2 days

Three children are running a race.

- Whitney finishes the race in 3 minutes 5 seconds.



- Eva finishes the race in 192 seconds.



- Alex finishes the race in 2 minutes and 82 seconds.



Who finishes the race first?

**Whitney**

**3mins 5s**

**Eva**

**192 secs = 3mins (180) 12secs**

**3mins 12s**

**Alex**

**2mins**

**82seconds = 1min 22**

**3mins 22s**

**Whitney finished first**

Teddy's birthday is in March.  
Amir's birthday is in April.  
Amir is 96 hours **younger** than Teddy.  
What dates could Teddy and Amir's birthdays be?



**96 hours = 4 days**

**There are 31 days in March**

<b>Amir</b>	<b>Teddy</b>
1st April	28th March
2nd April	29th March
3rd April	30th March
4th April	31rd March