Use this information to complete the conversions.

$\frac{1}{3}$ hour = [20] minutes

3 [hours] and 24 [minutes] 204 [minutes]

1.5 minutes = [90] seconds

1.05 minutes = [63] seconds

0.1mins = 6 seconds
0.05mins = 3 seconds

Complete the conversions.

1 year = [12] months   [2] years = 24 months

[5] years = 60 months   2.5 years = [30] months

3 years 2 months = [38] months

[6] years [3] months = 75 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

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