(1)

Use the numbers to complete the statements.

a) There are $\square$ days in a week.
b) There are $\square$ hours in a day.
c) There are $\square$ minutes in an hour.
d) There are $\square$ weeks in a year.
e) There are $\qquad$ months in a year.
f) There are $\square$ seconds in a minute.
2) Tommy and Kim are completing the statement.


Who do you agree with?
Talk about it with a partner.
(3) Fill in the boxes to complete the conversions.

b)

(4) Complete the conversions.
a) 6 weeks $=$

b) 7 years $=$
c) 5 minutes $=$ $\square$
d) 3 days $=$ $\square$ hours seconds
f) $\square$ minutes $=9$ hours
g) hours $=2.5$ days
e) $\square$ weeks $=98$ days
h) 18 months = $\square$ years
i) $\frac{1}{2}$ an hour $=$ $\square$
j) $\square$ seconds $=\frac{3}{4}$ of a minute

Fill in the boxes to complete the conversions.

b)


4 Complete the conversions.
a) 6 weeks = $\square$ days
b) 7 years $=$ $\square$
f)
 minutes $=9$ hours months
c) 5 minutes $=$ $\square$ seconds
h) 18 months = $\square$ years
d) 3 days $=$ $\square$ hours
e) $\square$ weeks $=98$ days
i) $\frac{1}{2}$ an hour $=$ $\square$
j)
$\square$ seconds $=\frac{3}{4}$ of a minute

Alex and Jack are converting 52 days into weeks.


Who is correct?
Talk about it with a partner.
(6)

Ron and Eva have known each other for 103 days.
For how many weeks and days have they known each other?
(7)

Amir and Annie ran a race.
Amir ran the race in 3 minutes and 14 seconds.
Annie ran the race in 187 seconds.
Who was faster?
Show your workings.
(8)

Dora's birthday is on 17 August.

a) How many hours is it until Dora's birthday?
b) How many minutes is it until Dora's birthday?
c) How many seconds is it until Dora's birthday?

9
Work out how old you are in days, hours and minutes.

