## Wednesday Activity: Time

Key facts to remember when answering questions:

$$
\begin{array}{rlrl}
1 \text { minute } & =60 \mathrm{sec}(\mathrm{secs}) & 7 \text { days }=1 \text { week }(\mathrm{wk}) \\
1 \text { hour }(\mathrm{hr}) & =60 \text { minutes }(\text { mins }) & 52 \mathrm{wks} & =1 \text { year }(\mathrm{yr}) \\
24 \mathrm{hrs} & =1 \text { day } \quad 12 \text { months }(\mathrm{mths}) & =1 \mathrm{yr}
\end{array}
$$

Please choose the level that best suits you: green, pink or purple.
There are 2 parts in each level. Please answer both parts.
An extension is provided for each level.
Why not challenge yourself? Do more than one level.

## Green

Part 1:


2a. True or false?

28 days < 3 weeks

2b. True or false?

600 minutes $=6$ hours


Part 2:


## Extension:

3a. Some children at Oakland Primary School are celebrating their birthday.

Cameron is 108 months old.
Kayleigh is 8 years old.
Lee is 84 months old.

Who is the youngest?
$\hat{0}$

3b. Three friends take a nap before they go to a party.

Evie sleeps for 120 minutes.
Raheem sleeps for 3 hours.
Leticia sleeps for 240 minutes.

Who has the longest nap?

## Pink

## Part 1:



7a. Complete the statement below.
24 days $>$

A. 3 weeks 2 days
B. 3 weeks 3 days
C. 3 weeks 4 days

7b. Complete the statement below.
65 months $=$ $\square$
A. 5 years 5 months
B. 5 years 6 months
C. 6 years 5 months


## Part 2:



## Purple

Part 1:


## Part 2:



## Extension:

| 9a. Some children are going away on <br> holiday this summer. | 9b. Four athletes are training for a world <br> championship tournament. |
| :--- | :--- |
| Hanshika is going to Spain for 3 weeks. <br> James is going to Turkey for 26 days. <br> Ellis is going to Florida for 240 hours. <br> Izzy is going to France for 2.5 weeks. | Shannon has trained for 68 months. <br> Jaiden has trained for 4.75 years. <br> Lexi has trained for 156 weeks. <br> Will has trained for 5.25 years. |
|  |  |
| Who is going on the shortest holiday? | Who has trained for the shortest time? |

