## Varied Fluency Step 2: Years, Months, Weeks and Days

## Teaching Note:

The questions in this resource do not refer to leap years unless specifically stated.

## National Curriculum Objectives:

Mathematics Year 4: (4M4c) Solve problems involving converting from hours to minutes; minutes to seconds; years to months; weeks to days

## Differentiation:

Developing Questions to support converting years, months, weeks and days. One-step conversions only, using consecutive units of time, e.g. days to weeks.
Expected Questions to support converting years, months, weeks and days. Up to two-step conversions, using consecutive units of time, e.g. days to weeks.
Greater Depth Questions to support converting years, months, weeks and days. Up to twostep conversions, using some non-consecutive units of time, e.g. days to months.

More Year 4 Time resources.

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| 1a．Complete the statements． |  | 1b．Complete the statements． |  |  |
| :---: | :---: | :---: | :---: | :---: |
| There are | months in 1 year． | There are | days in 3 weeks． |  |
| There are | days in 2 weeks． | There are | months in 2 years． |  |
| ， |  | 人 |  |  |
| 2a．Circle | rue statement． | 2b．Circle | rue statement． |  |

There are 28 days in 4 weeks．
There are 3 weeks in March．

2b．Circle the true statement．

There are 24 months in 2 years．
There are 15 days in 2 weeks．

| 凧 $\mathrm{VF}^{\text {c }}$ | 凩 VF |
| :---: | :---: |
| 3a．Match the durations． | 3b．Match the durations． |
| 24 months 3 weeks | 30 days October |
| 21 days 2 years | 31 days September |
|  | 凧 VF |
| 4a．Circle the shortest duration．$1 \text { week }$5 days | 4b．Circle the longest duration． |
|  | 2 days |
|  | 2 months |
| 凩 VF | 凧 VF |

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5a. Complete the statements.

There are $\square$ days in a fortnight.
There are $\square$ days in 3 weeks 6 days.
There are $\square$ months in 3 years.

6a. Circle the true statement.

There are $\mathbf{3 0}$ days in July.
There are 38 months in 3 years 2 months.
There are 100 weeks in $\mathbf{2}$ years.

5b. Complete the statements.

> There are $\square$ days in 2 years.
> There are $\square$ days in 5 weeks 2 days.
> There are $\square$ months in 5 years.

There are 6 months in half a year.
There are 31 days in April.
There are 28 days in 3 weeks 3 days.

7a. Match the durations.


8a. Circle the longest duration.

## 3 weeks 4 days

2 months
23 days

7b. Match the durations.


8b. Circle the shortest duration.

365 days
1 year 2 weeks
11 months


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## Developing

1a. 12, 14
2a. There are 28 days in 4 weeks.
3a.


4a. 5 days

## Expected

5a. 14, 27, 36
6 a. There are 38 months in 3 years 2 months.
7a.


8a. 2 months

## Greater Depth

9a. 144, 51, 105, 96
10a. There are 156 weeks in 36 months.
11a.

| 120 months |  |
| :---: | :---: |
| 7 weeks |  |
| 26 weeks |  |
| 24 months |  |
| 2 years |  |
|  | 2 years |

12a. 250 days

## Developing

1b. 21, 24
2b. There are 24 months in 2 years.
3b.


4b. 2 months

## Expected

5b. 730, 37, 60
6b. There are 6 months in half a year.
7b.


8b. 11 months

## Greater Depth

9b. 1,095, 61, 77, 169
10b. There are 30 months in $2 \frac{1}{2}$ years.
There are 84 days in 12 weeks.
11b.


12b. 60 days

