## Varied Fluency <br> Step 6: 24-hour Clock

## National Curriculum Objectives:

Mathematics Year 3: (3M4b) Tell and write the time from an analogue clock and 24-hour clocks
Mathematics Year 3: (3M4d) Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, a.m./p.m., morning, afternoon, noon and midnight

## Differentiation:

Developing Questions to support learning 24-hour clock. Using 15 minute intervals, with more assistance and fewer options in questions.
Expected Questions to support learning 24-hour clock. Using 5 minute intervals, with less assistance and more options in questions.
Greater Depth Questions to support learning 24-hour clock. Using 1 minute intervals, with no assistance and more options in questions.

More Year 3 Time resources.

Did you like this resource? Don't forget to review it on our website.

1a. Match the analogue clocks to the 24hour clocks which show the same time.


4a. Match the analogue clocks to the 24 hour clocks which show the same time.


5a. Choose number cards to fill in the 24hour clocks with two times which match the analogue clock.


4b. Match the analogue clocks to the 24hour clocks which show the same time.


5b. Choose number cards to fill in the 24hour clocks with two times which match the analogue clock.


7a. Match the analogue clocks to the 24hour clocks which show the same time.


8a. Choose number cards to fill in the 24hour clocks with two times which match the analogue clock.


7b. Match the analogue clocks to the 24hour clocks which show the same time.


8b. Choose number cards to fill in the 24hour clocks with two times which match the analogue clock.


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## Varied Fluency

## 24-hour Clock

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## Developing

1a. A matches with D. B matches with C.
2a. 05:15, 17:15
3a. A is earliest. B is latest.

## Expected

4a. A matches with E. B matches with F. C matches with $D$.
5a. 02:15, 14:15
$6 \mathrm{a} . \mathrm{C}$ is earliest. B is latest.

## Greater Depth

7a. A matches with F. B matches with D. C matches with E .
8a. 11:23, 23:23
9 a . D is earliest. A is latest.

## Developing

1b. A matches with C. B matches with D.
2b. 12:45, 00:45
3b. $B$ is earliest. $A$ is latest.

## Expected

4b. A matches with F. B matches with D. C matches with E .
5b. 21:35, 09:35
6b. A is earliest. C is latest.

## Greater Depth

7b. A matches with F. B matches with E. C matches with D.
8b. 02:16, 14:16
$9 b . B$ is earliest. $E$ is latest.

