AM and PM

1a. True or false? These times are in order from earliest to latest.

12:00pm   10:40am   11:30am   1:50pm

2a Match the clock to the most appropriate activity.

Morning Maths

Lunchtime

Going home

12:30pm

a.m.

3:20pm

3a. Write the digital time to match the analogue clocks. Include a.m. or p.m.

in the morning → [:]

at night → [:]

4a. Complete the analogue clock time to show the time Alice leaves school.

3:30pm

1b. True or false? These times are in order from earliest to latest.

12:00am   6:50am   12:30pm   9:10pm

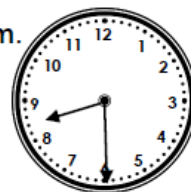### 2a. Match the clock to the most appropriate activity.

Washing face

Arriving at school

Going to bed

9:00am

p.m.

8:00am

3b. Write the digital time to match the analogue clocks. Include a.m. or p.m.

at night → [:]

in the morning → [:]

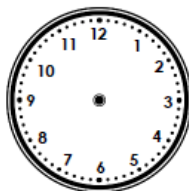### 4b. Complete the analogue clock time to show the time Josh gets home at.

5:10pm

AM and PM

5a. True or false? These times are in order from earliest to latest.

| 12:05am | 10:15am | 12:25pm | 11:35pm |

☆

VF

5b. True or false? These times are in order from latest to earliest.

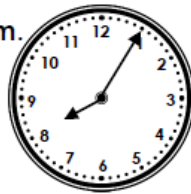| 5:45pm | 12:15pm | 12:00am | 9:55am |

☆

VF

6a Match the clock to the most appropriate activity.

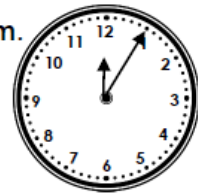Eating breakfast

Having dinner

Going to bed

8:05pm

a.m.

5:35pm

☆

VF

6a. Match the clock to the most appropriate activity.

Going to school

Having lunch

Waking up

7:05am

p.m.

8:25am

☆

VF

7a. Write the digital time to match the analogue clocks. Include a.m. or p.m.

in the morning ➔ :

in the evening ➔ :

☆

VF

7b. Write the digital time to match the analogue clocks. Include a.m. or p.m.

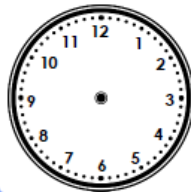in the evening ➔ :

in the afternoon ➔ :

☆

VF

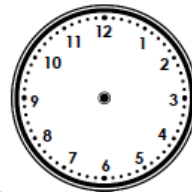**8a. Complete the analogue clock time to show the time Steph eats her lunch.**

1:25pm

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VF

8b. Complete the analogue clock time to show the time Sean goes to bed.

9:35pm

☆

VF

AM and PM

9a. True or false? These times are in order from earliest to latest?

| 12:26am | 6:09am | 12:28pm | 10:47pm |

9b. True or false? These times are in order from latest to earliest?
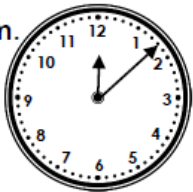
| 5:57pm | 5:07pm | 6:26pm | 6:52pm |

10a. Match the clock to the most appropriate activity.

Eating lunch

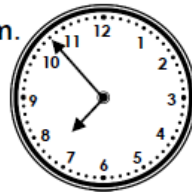Assembly

After School Club

9:46am

p.m.

3:35pm

10b. Match the clock to the most appropriate activity.

Breakfast

Go to sleep

Bedtime reading

9:09pm

a.m.

8:42pm

11a. Write the digital time to match the analogue clocks. Include a.m. or p.m.

in the evening → :

in the afternoon → :

11b. Write the digital time to match the analogue clocks. Include a.m. or p.m.
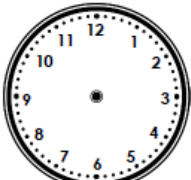
in the morning → :

at night → :

12a. Complete the analogue clock time to show the time Hannah got the train.

1:42pm

12b. Complete the analogue clock time to show the time Ben woke up.

7:33am

Varied Fluency
AM and PM

Developing
1a. False. The order should be 10:40am, 11:30am, 12:00pm, 1:50pm
2a. Morning Maths – 9:10am, Lunchtime – 12:30pm, Going home – 3:20pm
3a. 7:00am, 9:30pm
4a.

Expected
5a. True
6a. Eating breakfast – 8:05am, Having dinner – 5:35pm, Going to bed – 8:05pm
7a. 7:45am, 5:20pm
8a.

Greater Depth
9a. True
10a. Eating lunch – 12:07pm, Assembly – 9:46am, After School Club – 3:35pm
11a. 5:58pm, 1:09pm
12a.

Varied Fluency
AM and PM

Developing
1a. True
2a. Washing face – 8:00am, Arriving at school – 9:00am, Going to bed – 8:30pm
3a. 10:00pm, 11:10am
4a.

Expected
5a. False. The order should be 5:45pm, 12:15pm, 9:55am, 12:00am
6a. Going to school – 8:25am, Having lunch – 12:05pm, Waking up – 7:05am
7a. 6:15pm, 2:05pm
8a.

Greater Depth
9a. False. The order should be 6:52pm, 6:26pm, 5:57pm, 5:07pm
10a. Breakfast – 7:53am, Bedtime reading – 8:42pm, Go to sleep – 9:09pm
11a. 9:11am, 11:01pm
12a.