Dear Parents/Carers,
This powerpoint takes the children through the learning sequence. If possible please talk through the slides with your child and check their understanding. The slides start at a basic level to re-cap previous learning.

Time

21.4.20

24.4.20

LO: I can tell the time (AM and PM)

Starter

Match the analogue and digital times.

02:13   10:35   12:20

The analogue time is the clock face. The digital time is the numbers.

Starter - answer

Match the analogue and digital times.

Descriptive Teaching

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

| 8:05pm | 10:30am | 11:20am | 10:50pm |

What does AM stand for? What does PM stand for?

Descriptive Teaching - Answer

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

| 8:05pm | 10:30am | 11:20am | 10:50pm |

False

| 10:30am | 11:20am | 8:05pm | 10:50pm |

Descriptive Doing

Match the clock to the most appropriate activity.

Morning break

After school club

Sunset

8:55pm

a.m.

3:25pm

Use the AM and PM to help you.

Can you think of other activities you do in the AM and PM?

Descriptive Doing - Answer

Match the clock to the most appropriate activity.

Morning break

After school club

Sunset

8:55pm

3:25pm

Reflective Teaching

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

in the morning

in the afternoon

Reflective Teaching - Answers

Write the digital time to match the analogue clocks. Include a.m. or p.m.
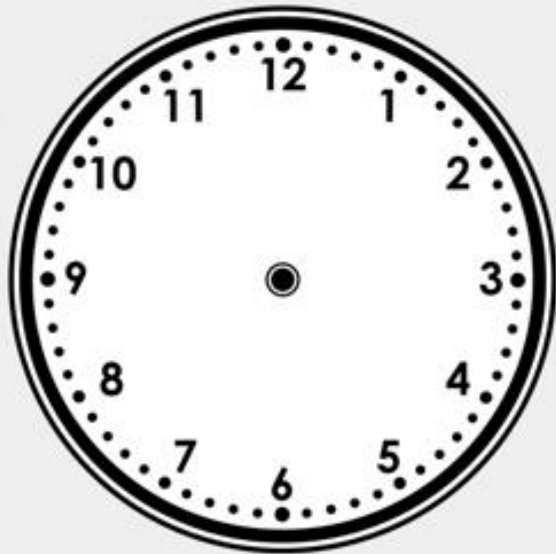
in the morning → 8:40am

in the afternoon → 1:45pm

Reflective Doing

Complete the analogue clock time to show the time Yasmin eats her dinner.

6:05pm

Draw the clock in your book

Reflective Doing - Answers

Complete the analogue clock time to show the time Yasmin eats her dinner.

6:05pm

Independent work

The following slides are questions for you to work through independently.

There are 3 sets of work - 1 chili (the easiest), 2 chilies, 3 chilies (the hardest). Choose one set you feel most comfortable with.

Independent work

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

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

3   VF

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

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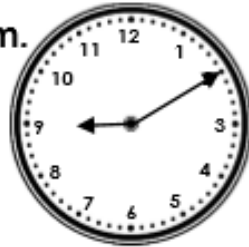
3   VF

Independent work

2a Match the clock to the most appropriate activity.

Morning Maths

Lunchtime

Going home

12:30pm

a.m.

3:20pm

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

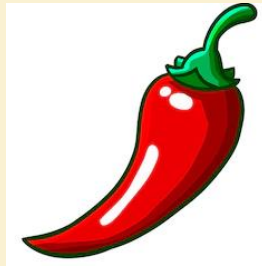Washing face

Arriving at school

Going to bed

9:00am

p.m.

8:00am

Independent work

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

in the morning → [:]

at night → [:]

3b. Write the digital time to match the analogue clocks. Include a.m. or p.m.
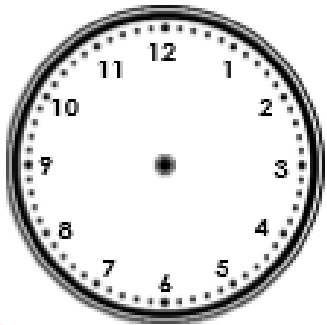
at night → [:]

in the morning → [:]

Independent work

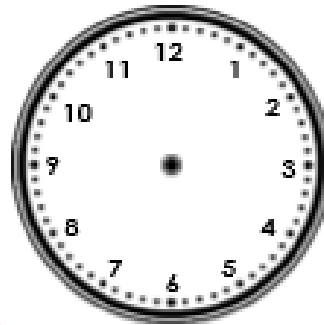4a. Complete the analogue clock time to show the time Alice leaves school.

3:30pm

3 VF

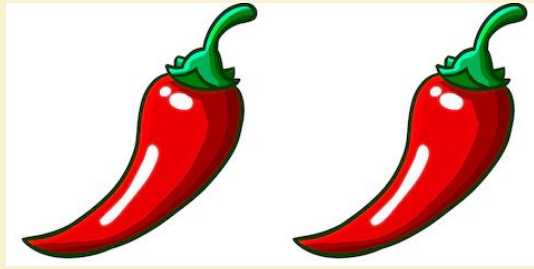4b. Complete the analogue clock time to show the time Josh gets home at.

5:10pm

3 VF

Independent work

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

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

5b. True or false? These times are in order from latest to earliest.
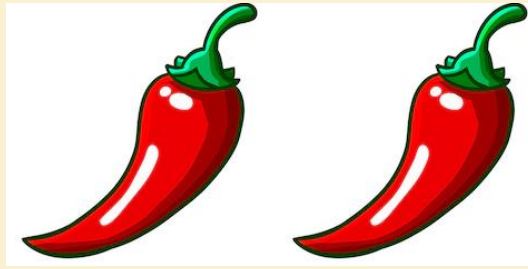
| 5:45pm | 12:15pm | 12:00am | 9:55am |

Independent work

6a Match the clock to the most appropriate activity.

Eating breakfast

Having dinner

Going to bed

8:05pm

a.m.

5:35pm

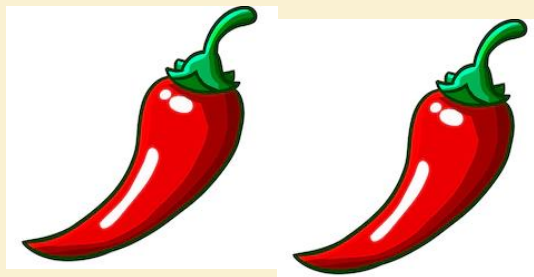## 6a. Match the clock to the most appropriate activity.
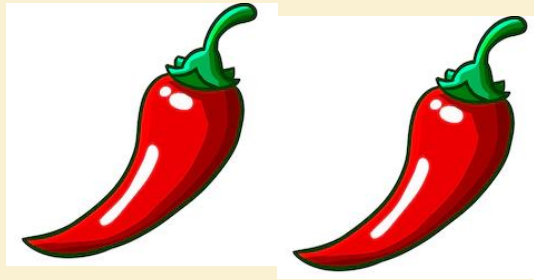
Going to school

Having lunch
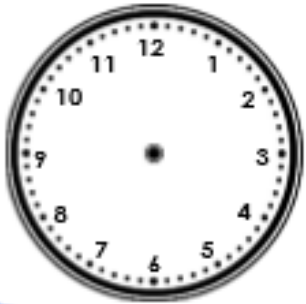
Waking up

7:05am

p.m.

8:25am

Independent work

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

in the morning

in the evening

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

in the evening

in the afternoon

Independent work

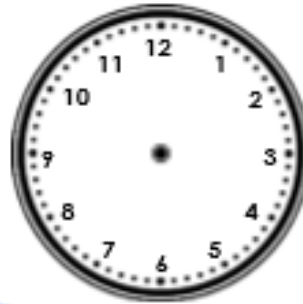8a. Complete the analogue clock time to show the time Steph eats her lunch.

1:25pm

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

9:35pm

Independent work

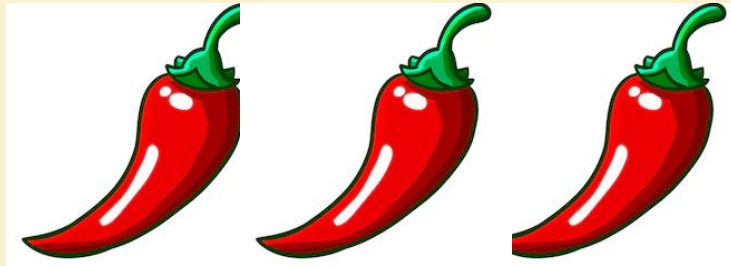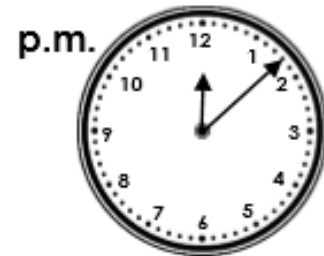| 9a. True or false? These times are in order from earliest to latest?	9b. True or false? These times are in order from latest to earliest?
12:26am 6:09am 12:28pm 10:47pm	5:57pm 5:07pm 6:26pm 6:52pm
GD ⭐ 3 VF	GD ⭐ 3 VF

Independent work

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

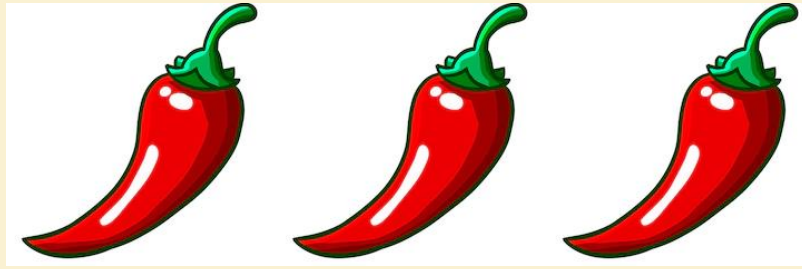Go to sleep

Bedtime reading

9:09pm

a.m.

8:42pm

Independent work

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.

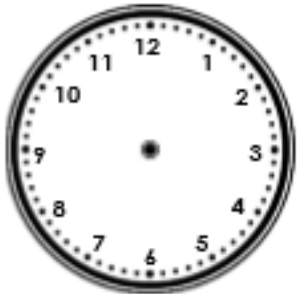in the morning → [:]

at night → [:]

3 VF

3 VF

Independent work

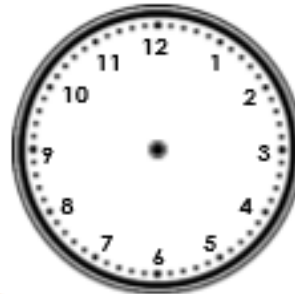**12a.** Complete the analogue clock time to show the time Hannah got the train.

1:42pm

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

7:33am

Answers

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.

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.

Reflection Time

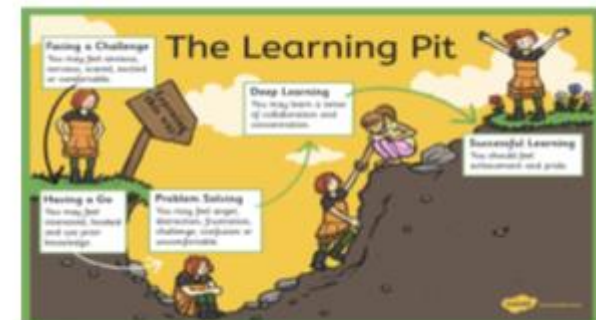Lenny has written the digital times to match the analogue clocks below.
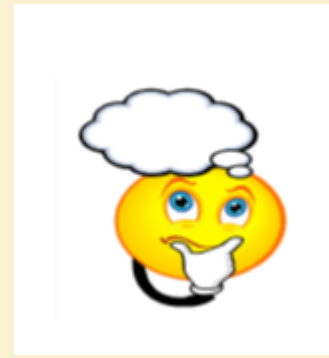
Party starts:

Party ends:

10:35am

12:45am

Is he correct? Explain how you know.

Take time to reflect

The Learning Pit

Reflection Time - Answers

Lenny has written the digital times to match the analogue clocks below.

Party starts:

10:35am

Party ends:

12:45am

Is he correct? Explain how you know.

Lenny is incorrect because the party would end at 12:45pm not 12:45am.

Take time to reflect

The Learning Pit