

Step 5: AM and PM

Introduction

Match the analogue and digital times.



02:13



10:35



12:20

Introduction

Match the analogue and digital times.



02:13

10:35

12:20

Varied Fluency 1

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

8:05pm

10:30am

11:20am

10:50pm

Varied Fluency 1

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

Varied Fluency 2

Match the clock to the most appropriate activity.

Morning break

After school club

Sunset

8:55pm

a.m.



3:25pm

Varied Fluency 2

Match the clock to the most appropriate activity.

Morning break

After school club

Sunset

8:55pm



3:25pm

Varied Fluency 3

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



**in the
morning**



:



**in the
afternoon**



:

Varied Fluency 3

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



**in the
morning**



8:40am



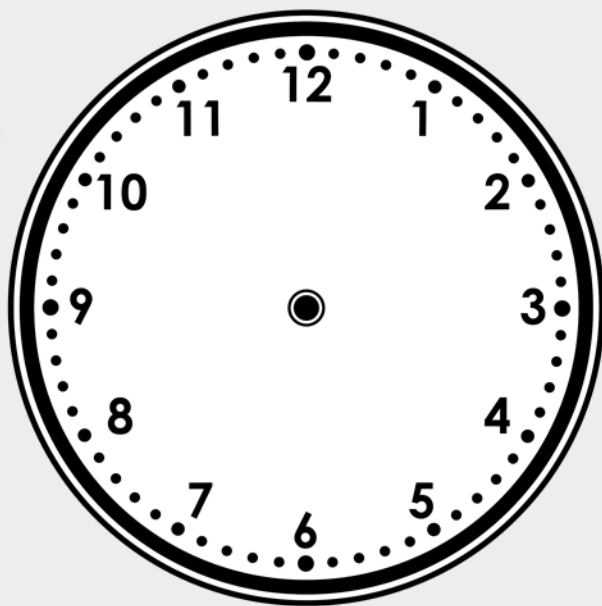
**in the
afternoon**



1:45pm

Varied Fluency 4

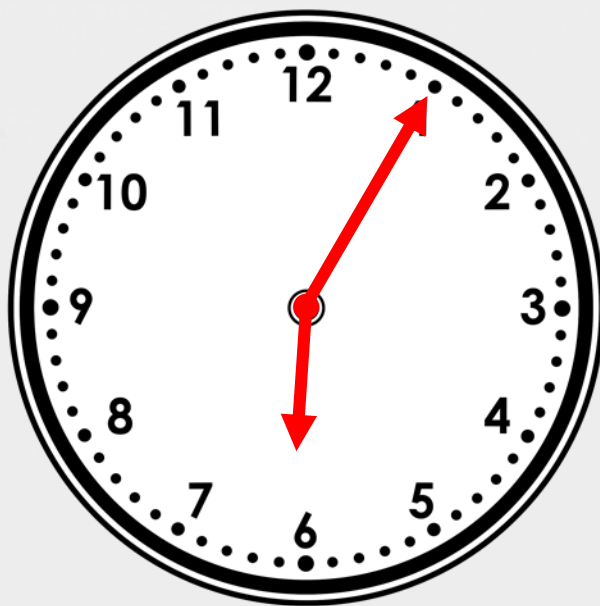
Complete the analogue clock time to show the time Yasmin eats her dinner.



6:05pm

Varied Fluency 4

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



6:05pm

Problem Solving 1

Sort the activities into the table to show whether they would be a.m., p.m. or both.

a.m.	p.m.	Both

A. Look at the stars at 10:30.

B. Have a cold drink at 7:55.

C. Have a shower at 8:05.

D. Walk to school at 8:35.

Problem Solving 1

Sort the activities into the table to show whether they would be a.m., p.m. or both.

a.m.	p.m.	Both
D	A	B and C

A. Look at the stars at 10:30.

B. Have a cold drink at 7:55.

C. Have a shower at 8:05.

D. Walk to school at 8:35.

Reasoning 1

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.

Reasoning 1

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...

Reasoning 1

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.

Reasoning 2

Jen's ballet class starts at 10:55am.
Tammy's ballet class starts at 1:25pm.



Jen

My ballet class starts
after Tammy's because
ten comes after one.

Is Jen Correct?
Explain how you know.

Reasoning 2

**Jen's ballet class starts at 10:55am.
Tammy's ballet class starts at 1:25pm.**



Jen

**My ballet class starts
after Tammy's because
ten comes after one.**

**Is Jen Correct?
Explain how you know.**

Jen is incorrect because...

Reasoning 2

Jen's ballet class starts at 10:55am.
Tammy's ballet class starts at 1:25pm.



Jen

My ballet class starts
after Tammy's because
ten comes after one.

Is Jen Correct?
Explain how you know.

Jen is incorrect because 10:55am comes before 1:25pm.