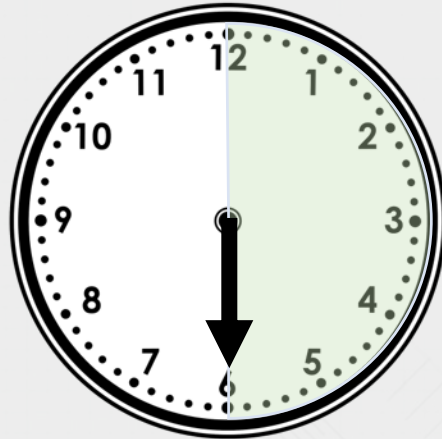


Step 2: Quarter Past and Quarter To

Introduction

Use the position of the minute hand to help you label each clock.



quarter past

quarter to

half past

o'clock

Introduction

Use the position of the minute hand to help you label each clock.

o'clock



quarter past



half past

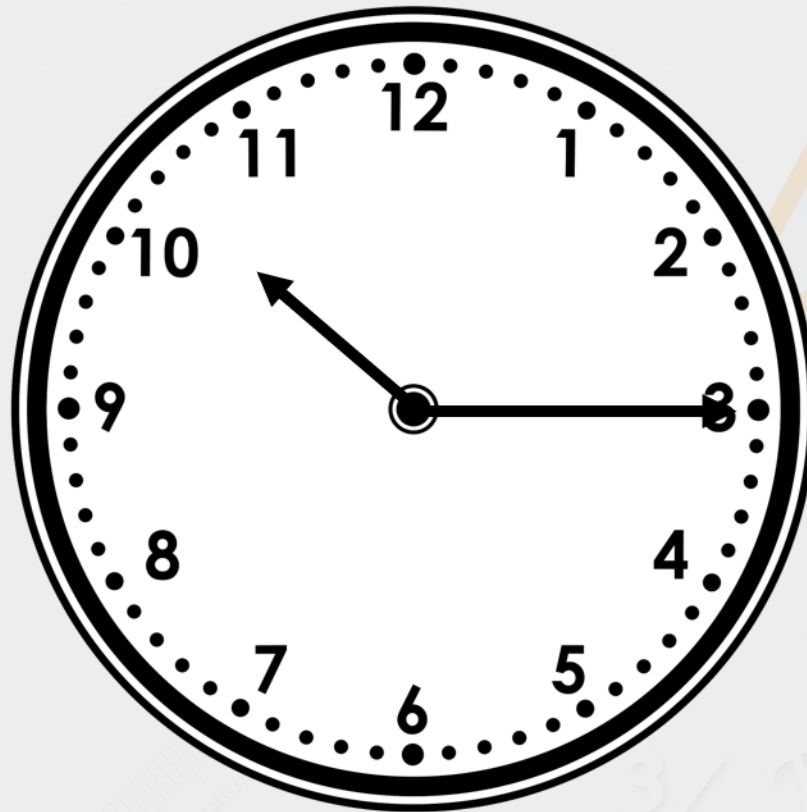


quarter to



Varied Fluency 1

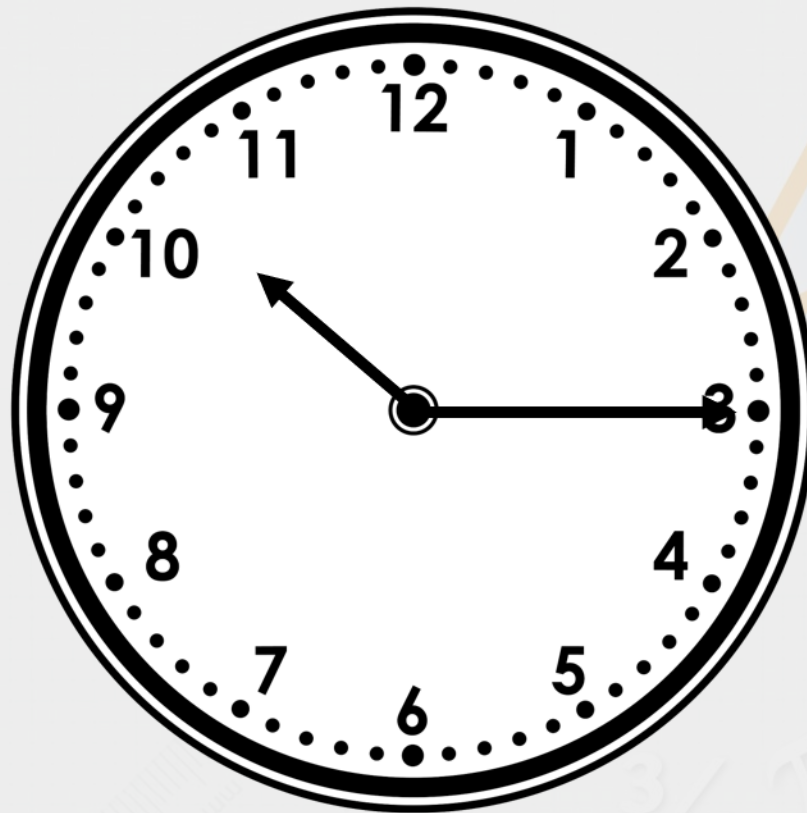
Write the time shown on this clock.



Varied Fluency 1

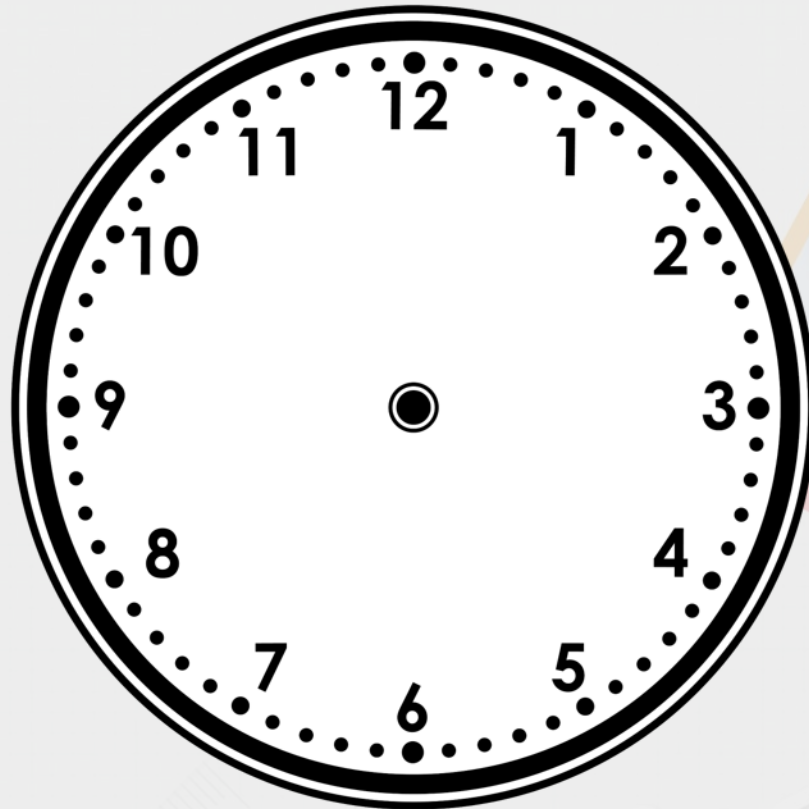
Write the time shown on this clock.

Quarter past 10



Varied Fluency 2

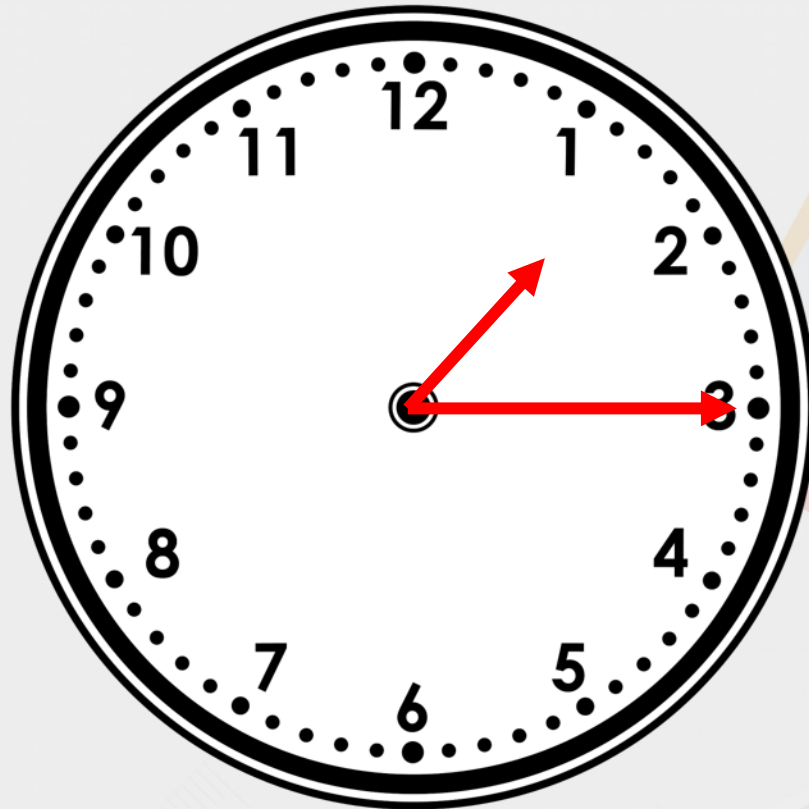
Draw the missing hands on the clock so that it shows the correct time written beneath it.



Quarter past 1

Varied Fluency 2

Draw the missing hands on the clock so that it shows the correct time written beneath it.



Quarter past 1

Varied Fluency 3

Draw a line to match the clocks to the correct written time.



Quarter past 3



Quarter to 7

Quarter past 12

Varied Fluency 3

Draw a line to match the clocks to the correct written time.



Quarter past 3



Quarter to 7

Quarter past 12

Varied Fluency 4

Draw where the minute hand will be in 15 minutes time (a quarter turn).



Half past 10



Quarter to 11



8 o'clock



Quarter past 8

Varied Fluency 4

Draw where the minute hand will be in 15 minutes time (a quarter turn).



Half past 10



Quarter to 11



8 o'clock



Quarter past 8

Problem Solving 1

How many quarters of an hour are between 2 o'clock and half past 4?



Problem Solving 1

How many quarters of an hour are between 2 o'clock and half past 4?

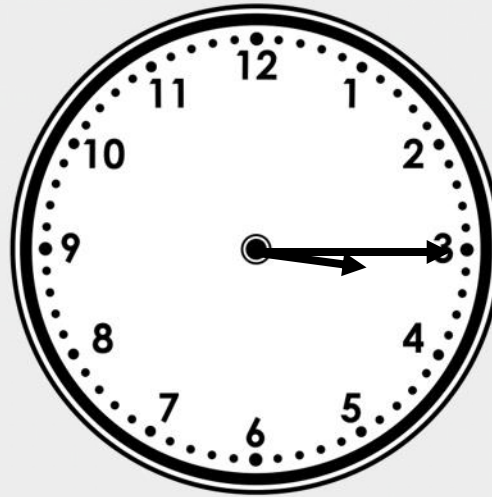


10 quarters of an hour



Reasoning 1

Mark is trying to tell the time.

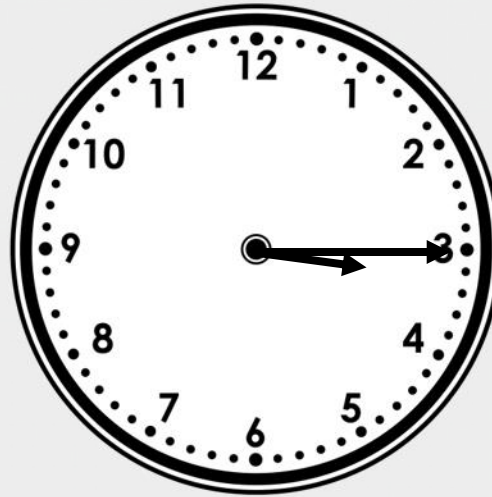


In quarter of an hour it will be half past 3.

Is Mark right? How do you know?

Reasoning 1

Mark is trying to tell the time.

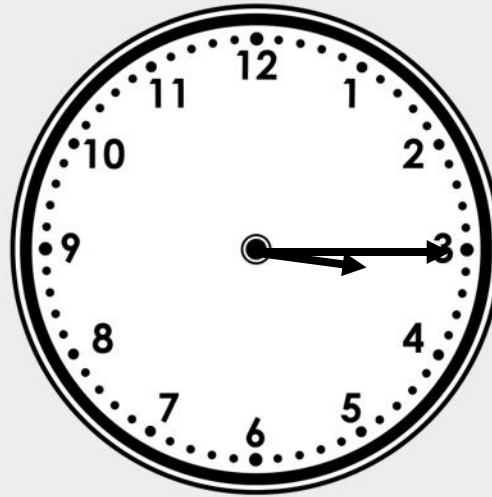


In quarter of an hour it will be half past 3.

Is Mark right? How do you know?
Mark is right because...

Reasoning 1

Mark is trying to tell the time.



In quarter of an hour it will be half past 3.

Is Mark right? How do you know?

Mark is right because the time shown on the clock is quarter past 3.

Problem Solving 2

Playtime is 15 minutes long. What time would it finish if it started at the time shown on the clock?



Draw the hands and write the answer.

Problem Solving 2

Playtime is 15 minutes long. What time would it finish if it started at the time shown on the clock?



Draw the hands and write the answer.

Half past 10