## Measuring Time in Minutes

Lesson 14

## In Focus



How long did Elliott take to finish the painting?

## Let's Learn

1 Find the number of minutes Elliott took to paint.


Elliott took 50 minutes to finish the painting.

2 If Elliott started at 4:05 p.m., at what time would he finish the painting?


Elliott would finish the painting at $4: 55$ p.m.

3 If Elliott started at 4:30 p.m., at what time would he finish the painting?


Elliott would finish the painting at 5:20 p.m.

4 Lulu wants to watch "Eastenders". How long is the programme?


## Guided Practice

"What is the duration
of the programme?"

1 Write down how long each activity took.
start
(a)

(b)

(c)


2 Write down how long each activity took.
(a)

$\square$ minutes
(b)

$\square$ minutes

## Measuring Time in Minutes

## In Focus

A game of football started at 11:20 a.m. It lasted for 45 minutes.
At what time did the game end?

## Let's Learn



1. What is 45 minutes after 11:20 a.m.?


2 What if the game started at 10:50 a.m.?


## Guided Practice

## Suggest an activity

 that takes that long. end
(b)

(c)
(d)

2 At what time did these activities end?


Which activity ends earller?

Which activity takes


## Measuring Time in Minutes

## In Focus

Ellott and Lulu are meeting at the park at
What time should they leave home?

## Let's Learn

1


Elliott should leave at 7:05.

2


Lulu should leave at

## Guided Practice

Find the time each activity started.


