# Measurement and Geometry Using Units of Measurement - Time

# Measurement and Geometry - Using Units of Measurement

Mathematics/Year Three/Measurement and Geometry/Using Units of Measurement/ACMMG0361

1. Tell time to the minute and investigate the relationship between units of time. (ACMMG062)

Nama		
Name:		

Date:



# Maths Assessment Year Three: Using Units of Measurement - Time

1. How many...

- a. minutes in one quarter of an hour?
- b. minutes in half an hour?
- c. minutes in an hour?
- d. minutes in two hours?

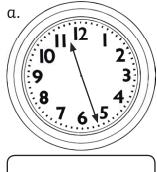
4 marks

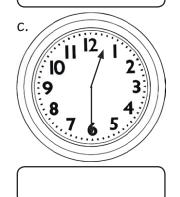
2. How many...

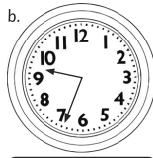
- a. seconds in one quarter of a minute?
- b. seconds in half a minute?
- c. seconds in 1 minute?
- d. seconds in two minutes?

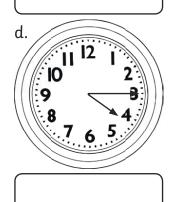
4 marks

3. Look at the clocks below. Write the digital time in the boxes.





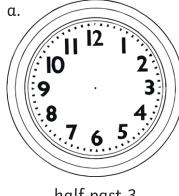


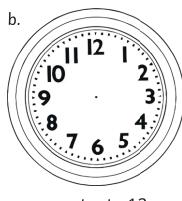


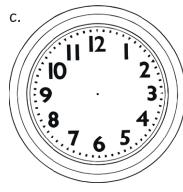
4 marks

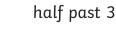
total for this page

## 4. Draw the minute hand and the hour hand to show the times.



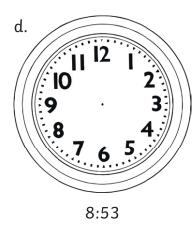


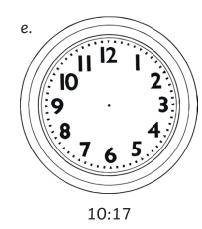


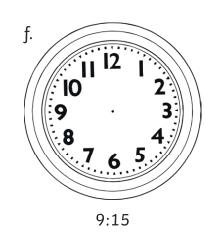




quarter past 8







6 marks

### 5. Use a line to match each time word to their digital time.

half past two

quarter to five

quarter past nine ten to six quarter to ten three o'clock

3:00

2:30

9:45

5:50

9:15

4:45

6 marks

\*\*END OF TEST\*\*

total for this page

Question	Answer		
1. Tell time to	the minute and investigate the relationship between units of time.	4 marks	
a	15 minutes	1	
b	30 minutes	1	
С	60 minutes	1	
d	120 minutes	1	
2. Tell time to the minute and investigate the relationship between units of time.			
a	15 seconds	1	
b	30 seconds	1	
С	60 seconds	1	
d	120 seconds	1	
3. Tell time to the minute and investigate the relationship between units of time.			
а	11:27	1	
b	9:34	1	
С	12:30	1	
d	4:15	1	
4. Tell time to the minute and investigate the relationship between units of time.			
d. 1112   29   44   4   4   4   4   4   4   4   4	b.		
5. Measure, order and compare objects using familiar metric units of length, mass and capacity.			
half past two	quarter to five past nine six ten to six ten to ten o'clock  2:30 9:45 5:50 9:15 4:45	6 24 marks	