



Maths:

Today we are recapping...

Telling the time on a digital clock.

<https://www.youtube.com/watch?v=sAYiUZSRmk0>

Five in 5

Write the answers in your work book.

1. $66 + \underline{\quad} = 100$

2. $100 - \underline{\quad} = 95$

3. $11 \times 3 = \underline{\quad}$

4. 40 divided by 2 = $\underline{\quad}$

5. What is 10 more than 56?



The numbers on the left tell the hour and the numbers on right tell the minutes.

You have to read through the numbers separated by a colon. This clock says...

DIGITAL CLOCKS

hour

minutes



eight

thirty

DIGITAL CLOCKS


A digital clock display with a white face and a dark blue border, showing the time 02:00. The digits are black and the colon is also black. The clock is centered on a dark green background.

02:00

If it has two zeros on the right side of the colon it is o'clock, as 60 minutes or one hour has passed.

Discuss what time is on the digital clock?

1. Match the clocks.



A circular analog clock with a black border and a white face. The numbers 1 through 12 are arranged around the perimeter. The hour hand is pointing exactly at the 11, and the minute hand is pointing exactly at the 12.

11:00 06:00 04:30 09:00

Did you get the correct answers?

1.

Match the clocks.



six
o'clock

11:00

06:00

04:30

09:00

Write the title

I can tell the time on a digital clock.

Then write the digital answer in your work book.

1.



2.



3.



4.



5.



Did you get the correct answers?

- 

1.  
- 

2.  
- 

3.  
- 

4.  
- 

5.  

Challenge:



Who is telling the time correctly?

Leanna



The time is half past 5.

Malachi



The time is zero five thirty.

Tia



The time is five thirty.

Can you spot the mistakes they have made?

Challenge answer:

- ▶ Leanne has said half past, however when reading a digital clock you would read the number and say thirty.
- ▶ Malachi has said the zero however you do not need to read this out. This just helps us to see that it is a single digit number.
- ▶ Tia is correct.

Practice telling the time with Jack Hartmann

<https://www.youtube.com/watch?v=ENOYemdWU08>



Extension

- ▶ Practice your timetables on TTRockstars.

<https://play.ttrockstars.com/auth/school/student/3505>

Username is your child's first name.

Password is your child's first initial of their first and last name.

