

Time

This week in time we are learning half past on a digital clock.

On a digital clock there are four numbers in a row 00:00. The first two numbers tell us what hour it is, and the second two numbers tell us how many minutes have passed. For a half past time 30 minutes have passed so the last two numbers are always 30.

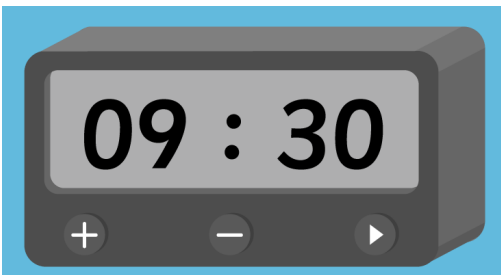
So, for half past nine a digital clock would read, 09:30.

You can watch our video with Miss Cunningham.

Have a go at these two games to help you practise half past on a digital clock:

<https://www.topmarks.co.uk/Flash.aspx?f=matchingpairstimev3>

https://www.sheppardsoftware.com/math/games/earlymath/on_time_game1.htm



Time

When you have practised and understand half past times on a digital clock try to complete the attached worksheet.

You are to read the time underneath the digital clock and then write this time on the clock.

Sometimes when the hour is just a single number there is no 0 in front of it so there are only three numbers on the digital clock altogether.



Maths



Odd and Even

We are going to look at odd and even numbers. An **even** number is a number that can be split into two equal groups. An **odd** number is a number that cannot be split into two equal groups

You can watch our video with Miss Christy.

We would like you to choose a number from 1 to 20 and then find that number of socks or shoes. Afterwards, see if you can work out if the number is odd or even by using the socks or shoes.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Odd and Even

When you understand odd and even numbers you can play this online game. Try the games with the numbers 1 to 20.

<https://www.topmarks.co.uk/learning-to-count/coconut-odd-or-even>