













12:30

am

1:30

am

2:30

am

3:30

am

4:30

am

5:30

am

half past twelve

half past one

half past two

half past three

half past four

half past five





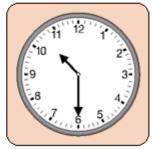


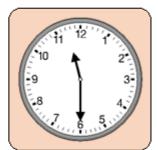
























6:30

am

7:30

am

8:30

am

9:30

am

10:30

am

11:30

am

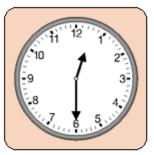
half past

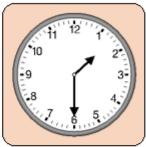
half past seven half past eight half past nine half past ten half past eleven Made with Boardmaker and PCS by NLC Communication Friendly @SchoolsNlc

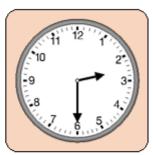






















1:30

pm









12:30

pm

2:30

pm

3:30

pm

4:30

pm

5:30

pm

half past twelve half past one half past two half past three half past four half past five

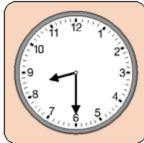




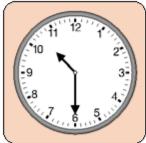


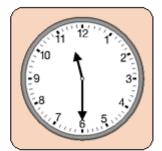
























6:30

pm

7:30

pm

8:30

pm

9:30

pm

10:30

pm

11:30

pm

half past six

half past seven half past eight half past nine half past ten half past eleven



# I can match analogue and digital time.







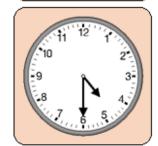


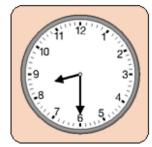














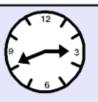








# I can match analogue and digital time.







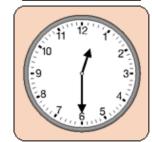


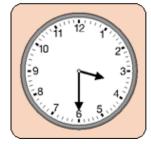






















## I can match analogue and digital time.



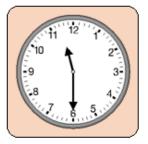




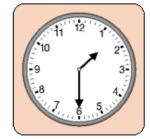


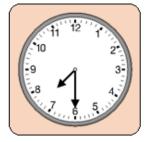






















#### I can match time.



2:30

am



12:30

am

half past two 2:30

pm

4:30

pm

half past twelve

6:30

am

12:30

pm

half past four

6:30

pm

half past six 4:30

am

#### I can match time.





half past three

8:30

am

10:30

am

1:30

pm

pm

3:30

1:30

am

8:30

pm

half past

one

10:30

pm

half past ten

3:30

am

half past eight



#### I can match time.





5:30

am

9:30

pm

5:30

pm

11:30

am

11:30

pm

half past nine half past five

half past seven 7:30

7:30

am

pm

9:30

am

half past eleven



## I can match digital time.













half past two

half past ten

half past four

half past eight



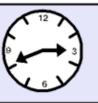








## I can match digital time.













half past five

half past three

half past twelve

half past nine











## I can match digital time.













half past seven

half past eleven

half past six

half past one







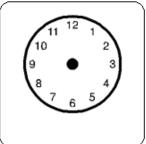


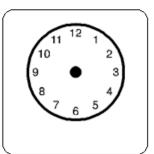


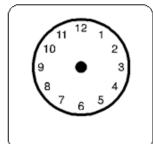
## I can turn digital time to analogue.

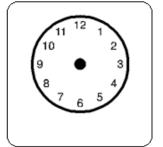


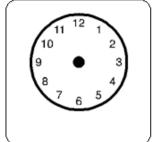


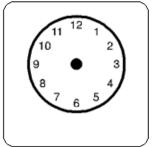














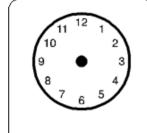


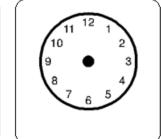


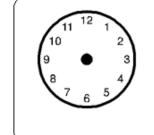


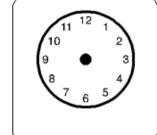


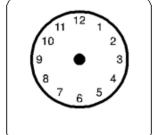




















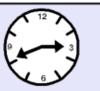




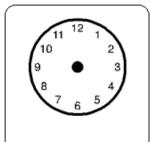


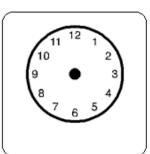


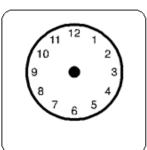
### I can turn digital time to analogue.

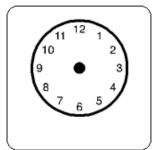


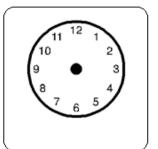


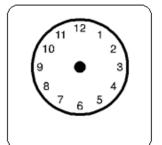














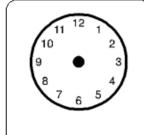


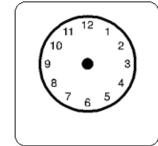


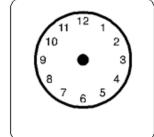


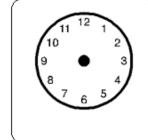


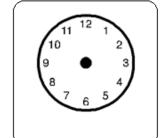




















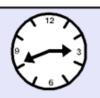








### I can turn analogue time to digital.







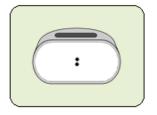


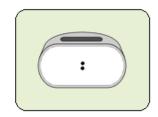


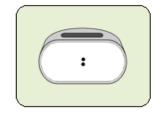


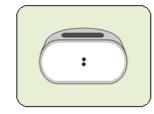


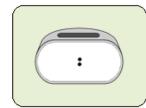






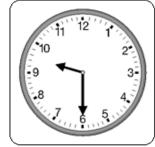












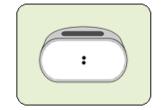














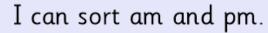




























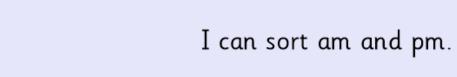






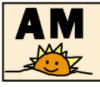




































## I can make time analogue and digital.





