

Tell the Time

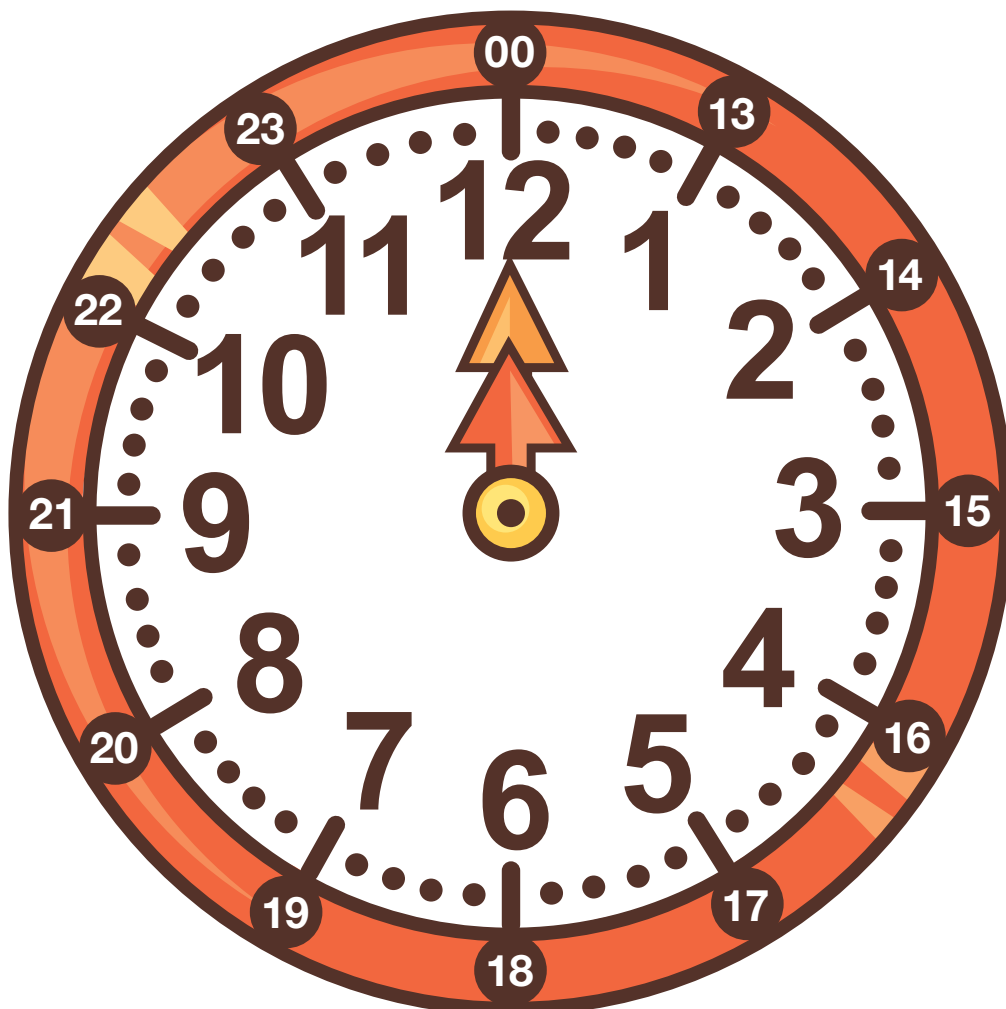
24 Hour Clock

Practise telling the time using the 24 hour clock!

There are two ways to show the time. 24 hour clock or 12 hour clock.

12 hour clock (AM/PM). The hours from **midnight to noon** are **AM**.

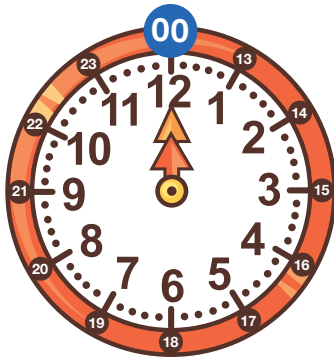
The hours from **noon to midnight** are **PM**. Both AM and PM count 1 to 12.



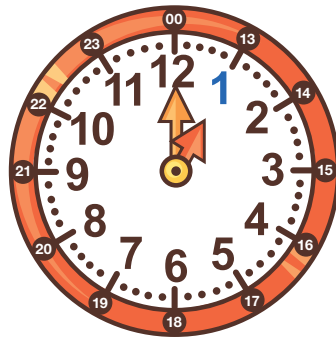
The **24 hour clock** keeps going after **12 o'clock**, or noon, ie., 13:00, 14:00, 15:00, 16:00, 17:00, 18:00, 19:00, 20:00, 21:00, 22:00, 23:00, 00:00 (midnight).



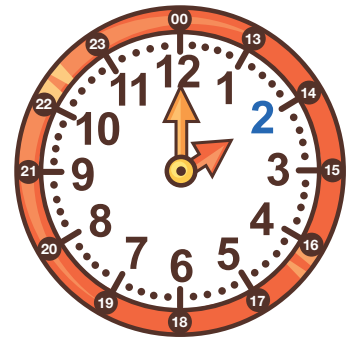
Please remember to recycle this activity



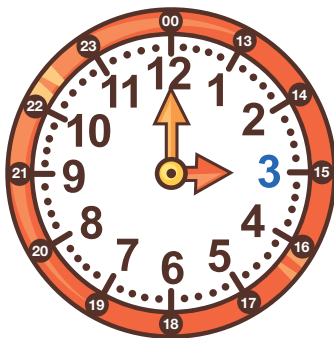
00:00 = 12:00am
(Midnight)



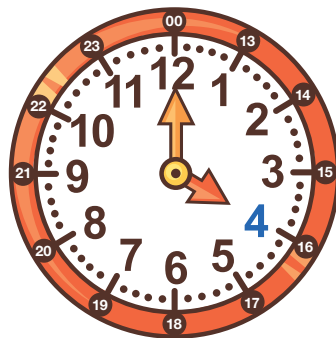
01:00 = 1:00am



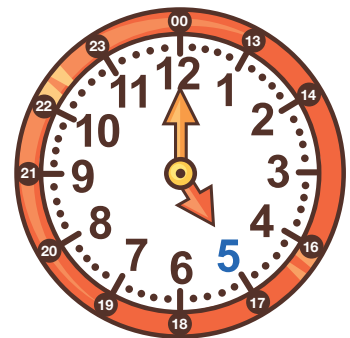
02:00 = 2:00am



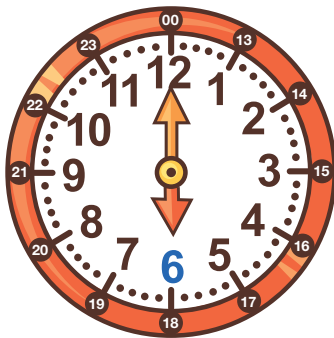
03:00 = 3:00am



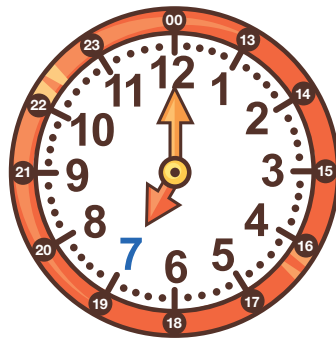
04:00 = 4:00am



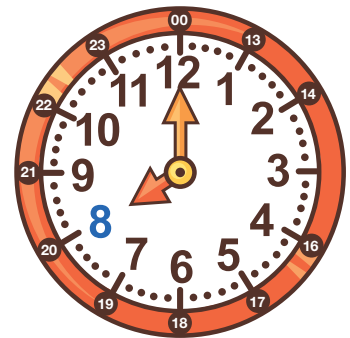
05:00 = 5:00am



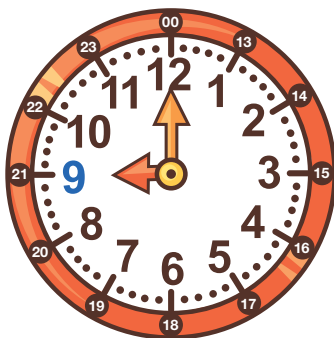
06:00 = 6:00am



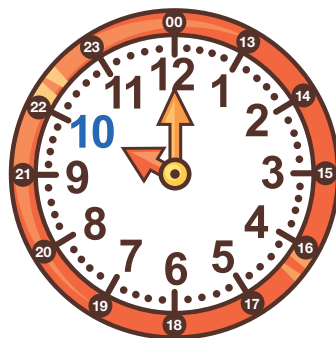
07:00 = 7:00am



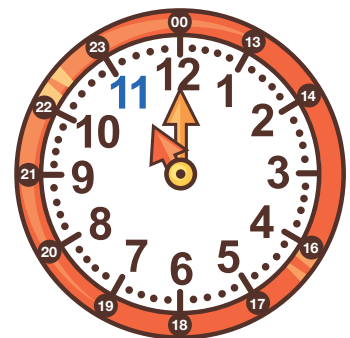
08:00 = 8:00am



09:00 = 9:00am



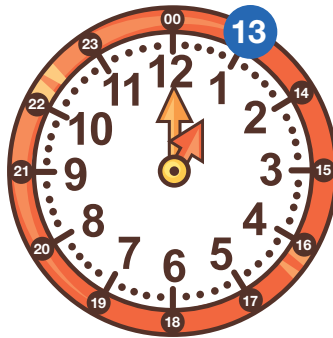
10:00 = 10:00am



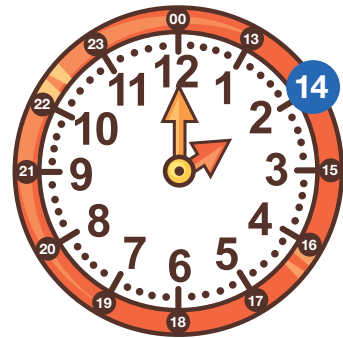
11:00 = 11:00am



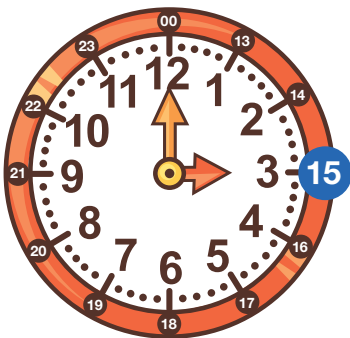
12:00 = 12:00pm
(Midday/Noon)



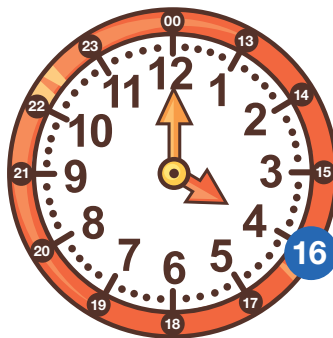
13:00 = 1:00pm



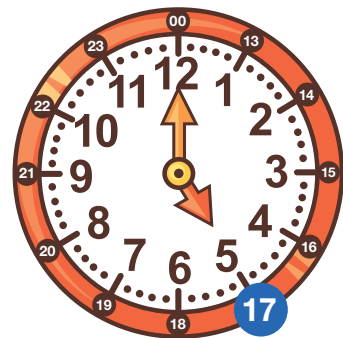
14:00 = 2:00pm



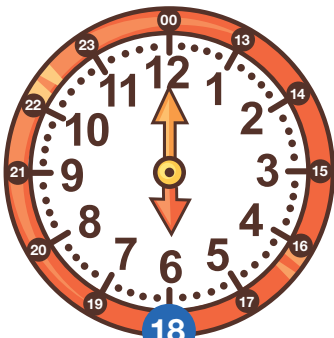
15:00 = 3:00pm



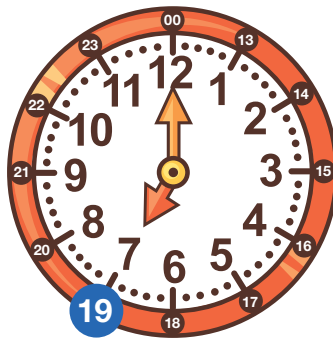
16:00 = 4:00pm



17:00 = 5:00pm



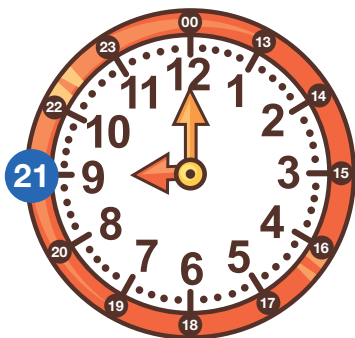
18:00 = 6:00pm
(Evening)



19:00 = 7:00pm



20:00 = 8:00pm



21:00 = 9:00pm



22:00 = 10:00pm



23:00 = 11:00pm

How to convert times

To convert PM (or afternoon) times in the 12 hour clock to the 24 hour clock, add 12 to the hour.

$$1:00\text{pm} + 12:00 = 13:00$$

$$2:00\text{pm} + 12:00 = 14:00$$

$$3:00\text{pm} + 12:00 = 15:00$$

$$4:00\text{pm} + 12:00 = 16:00$$

$$5:00\text{pm} + 12:00 = 17:00$$

$$6:00\text{pm} + 12:00 = 18:00$$

$$7:00\text{pm} + 12:00 = 19:00$$

$$8:00\text{pm} + 12:00 = 20:00$$

$$9:00\text{pm} + 12:00 = 21:00$$

$$10:00\text{pm} + 12:00 = 22:00$$

$$11:00\text{pm} + 12:00 = 23:00$$

To convert the 24 hour clock to the 12 hour PM clock, subtract 12 from the hour.

$$13:00 - 12:00 = 1:00\text{pm}$$

$$14:00 - 12:00 = 2:00\text{pm}$$

$$15:00 - 12:00 = 3:00\text{pm}$$

$$16:00 - 12:00 = 4:00\text{pm}$$

$$17:00 - 12:00 = 5:00\text{pm}$$

$$18:00 - 12:00 = 6:00\text{pm}$$

$$19:00 - 12:00 = 7:00\text{pm}$$

$$20:00 - 12:00 = 8:00\text{pm}$$

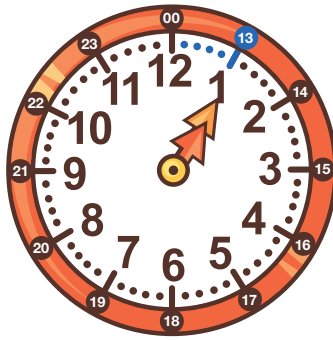
$$21:00 - 12:00 = 9:00\text{pm}$$

$$22:00 - 12:00 = 10:00\text{pm}$$

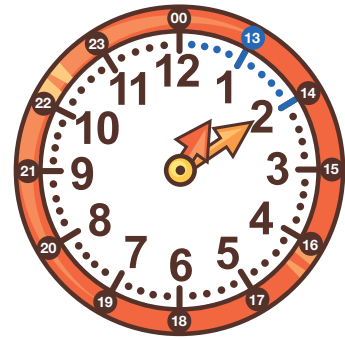
$$23:00 - 12:00 = 11:00\text{pm}$$



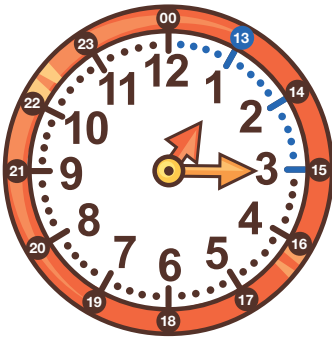
13:00
(One o'clock)



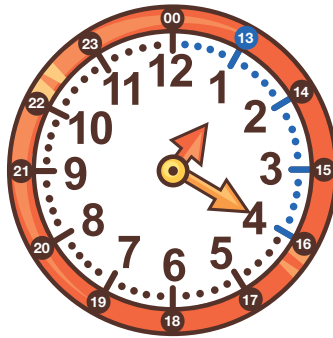
13:05
(Five past one)



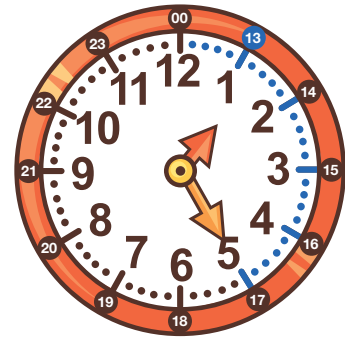
13:10
(Ten past one)



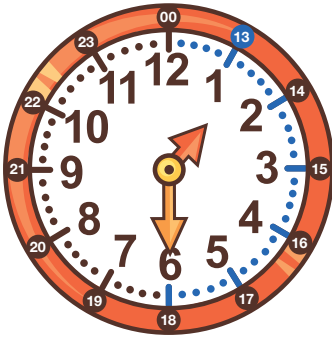
13:15
(Quarter past one)



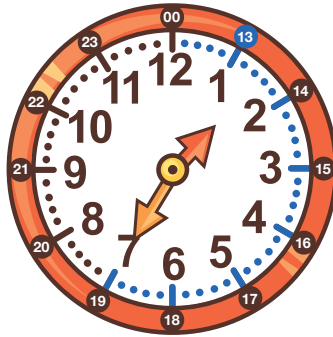
13:20
(Twenty past one)



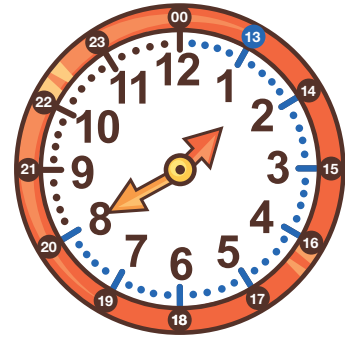
13:25
(Twenty-five past one)



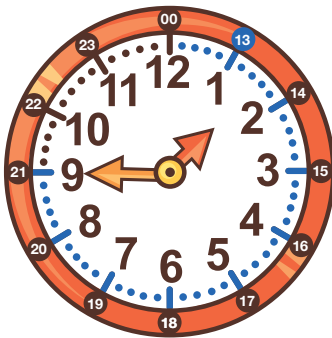
13:30
(Half past one)



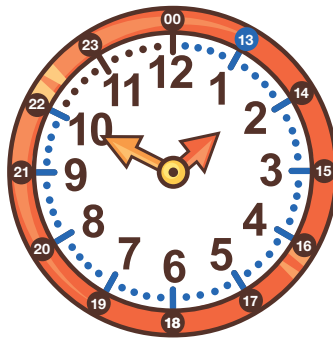
13:35
(One thirty-five or
twenty five to two)



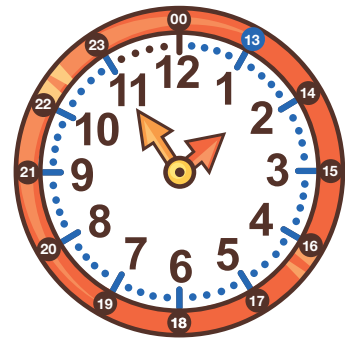
13:40
(One forty or
twenty to two)



13:45
(One forty-five or
quarter to two)



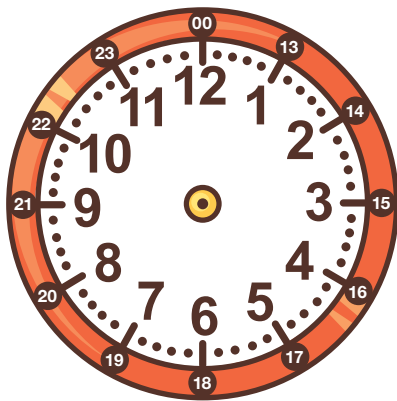
13:50
(One fifty or
ten to two)



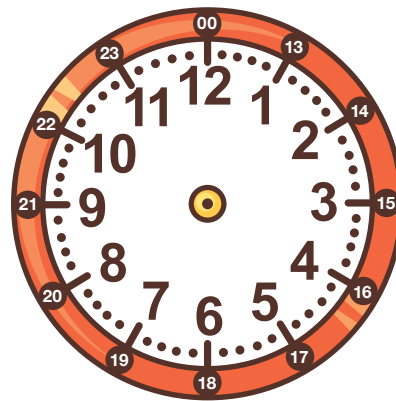
13:55
(One fifty-five or
five to two)

What time is it?

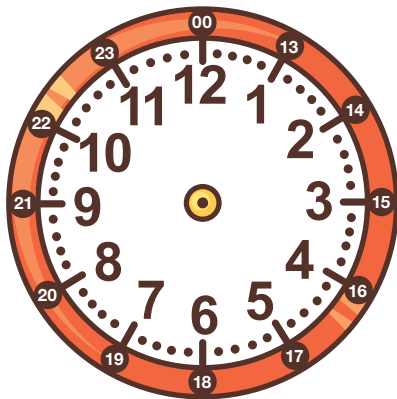
Draw the hands to show the time



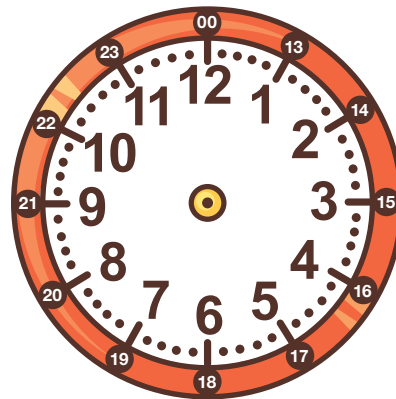
02:00



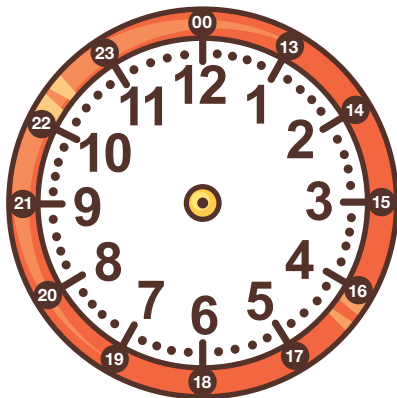
18:15



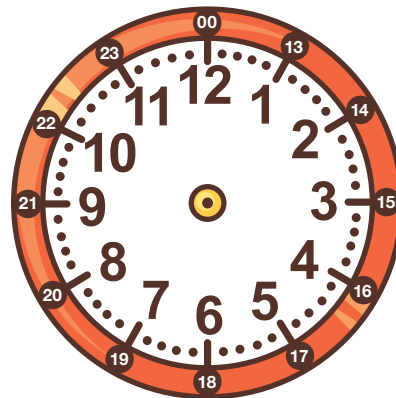
15:40



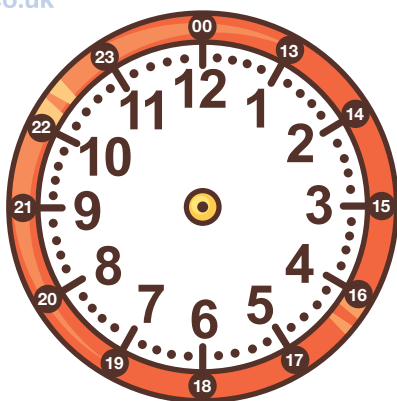
05:35



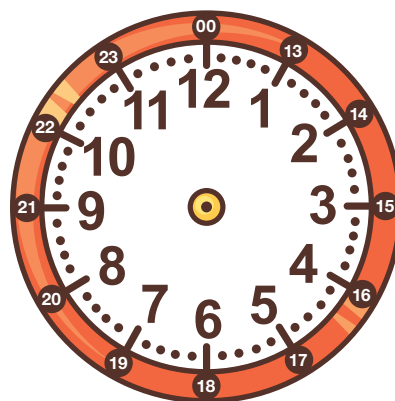
21:25



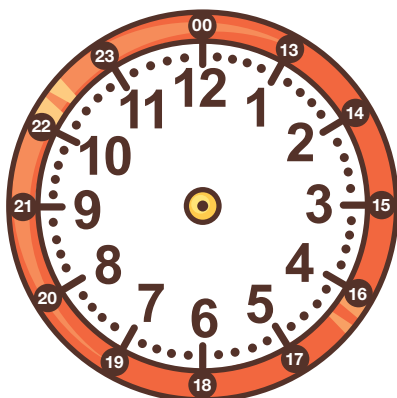
08:00



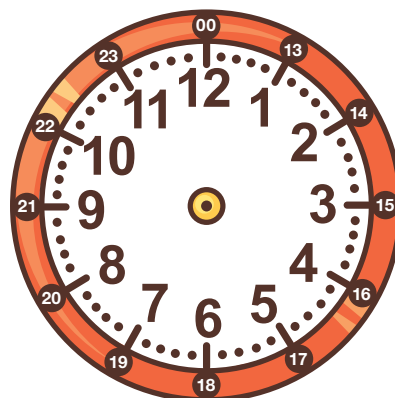
11:00



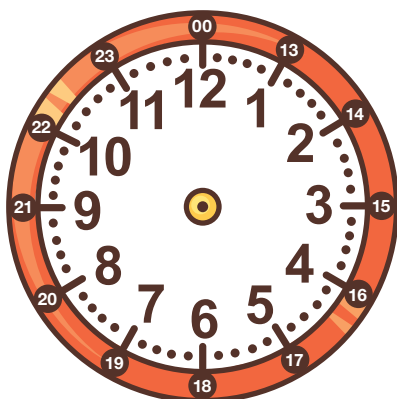
01:35



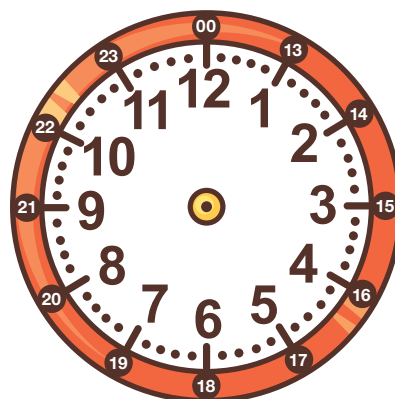
12:30



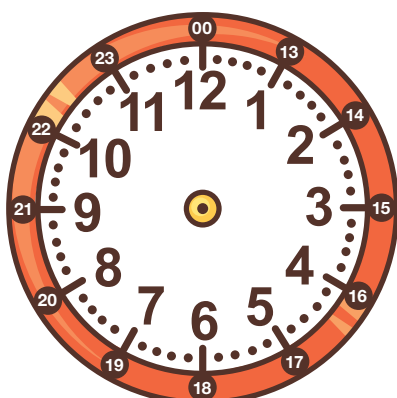
16:25



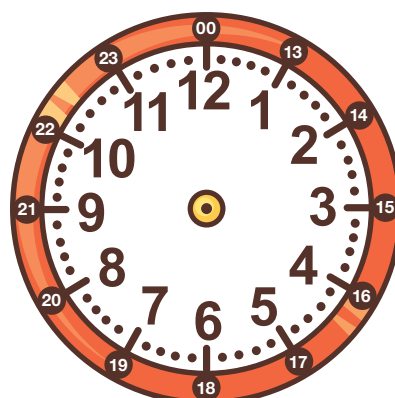
17:30



20:20



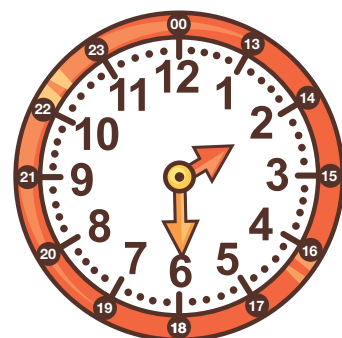
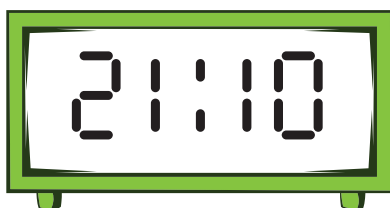
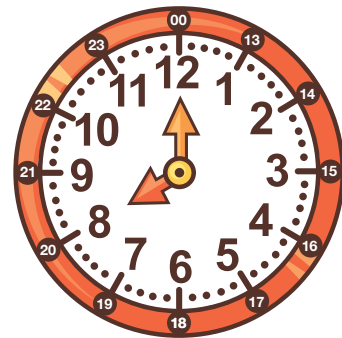
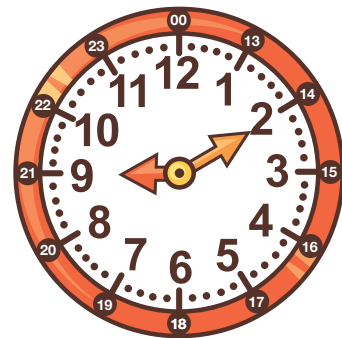
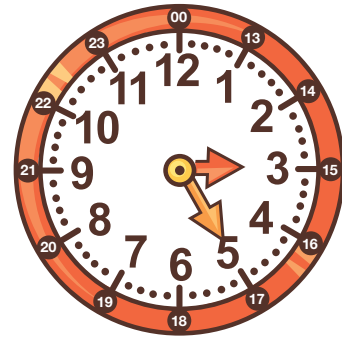
22:35



09:00

Matching times

Drawing a line to match the correct digital time to the clock face



AM or PM

Which of these times are AM and which are PM.
Circle the correct answer.



AM or PM



AM or PM



AM or PM



AM or PM



AM or PM



AM or PM



AM or PM



AM or PM