

Three children are meeting in the park.

Rosie says,



We are meeting at 14:10.

Teddy says,



We are meeting at 02:10 p.m.

Eva says,



We are meeting at ten to two.

Will all the children meet at the same time?
Explain your answer.

Annie has recorded the minutes past the hour first instead of the hour. The time should be 02 : 22 a.m.

Children can work systematically to work this out. For example, 12:21, 01:10, 02:20, 03:30 etc.

Jack says,



To change any time after midday from 12 hours to 24 hours digital time just add 12 to the hours

Will this always be true? Are there any examples where this isn't the case?

Can you match the time dominoes together so that the touching times are the same?



Can you create your own version for your partner?

Sometimes true

You need to add 12 to the hour, but not if it is 12 in the hours e.g. 12:04 p.m.

Children may find more than one way to solve this.