## Maths Pack - Wk Beg: 8/2/21

Day 4 - Applying knowledge of time to solve problems
So today we are going to solve some more problems involving time. Today we are going to think about how log things take by comparing two clocks.

Let's remind ourselves what we learnt yesterday.


What if more than minutes has passed and instead it has been hours.
Let's imagine it is: 6'oclock


In one hours time it will be 7 o'clock Hint: 6 hours add one more hour is 7 hours

What will the time be here in I hours time?

| Q.No | Start Time | End Time |
| :---: | :---: | :---: |
| 1) | 6:00 A.M. | _:00 AM |
| 2) | 5:00 P.M. | : 00 PM |
| 3) | 2:00 A.M. | _:00 AM |
| 4) | 3:00 P.M. | : 00 PM |
| 5) | 5:00 AM. | $\text { _ : } 00 \text { AM }$ |
| 6) | 7:00 P.M. | _:00 PM |

What if it not o'clack?
Let's imagine it is:
Half past 3


I hours later is

In one hours time it will be Half past 4
Hint: 3 hours add I moxe hours is 4 hours but the minutes past stays the same.

Challenge (optional)
What will the new time for these questions?

| Q.No | Start Time | End Time |
| :---: | :---: | :---: |
| 1) | 6:30 A.M. | $\ldots$ _ 30 AM |
| 2) | 10:30 P.M. | $\qquad$ : 30 PM |
| 3) | 9:15 A.M. | $\ldots$ _15 AM |
| 4) | 6:00 P.M. | $\qquad$ : 00 PM |
| 5) | 7:15 A.M. | _: 15 AM |
| 6) | 8:30 P.M. | $\ldots \text { : } 30 \text { PM }$ |

