

Name: Class:

Word problems on elapsed time

1. Partick's soccer practice today started at 3:00 P.M and ended at 6:30 P.M.
How much time did he spend in soccer practice today?



2. Yesterday, Charles took an English test. The test started at 8:45 A.M and was 1 hour long.
What time was it when Charles' test ended?

3. Peter was going on a trip. He arrived the bus station of his destination at 10:45 P.M.
The trip took 2 hours 30 minutes. What time did the bus take off to Peter's destination?



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1. Partick's soccer practice today started at 3:00 P.M and ended at 6:30 P.M.
How much time did he spend in soccer practice today?

To find how long the soccer practice lasted, let's count by hours from the start time to the end time.
From 3:00 P.M to 6:30 P.M = 3 hours 30 minutes

So, the soccer practice lasted for 3 hours 30 minutes.



2. Yesterday, Charles took an English test. The test started at 8:45 A.M and was 1 hour long.
What time was it when Charles' test ended?

Let's write down the given information.

Start time = 8:45 A.M

Time it took to write the test = 1 hour

Now, let's find the time Charles test ended.

If we count 1 hour after 8:45 A.M , we'll end at 9:45 A.M

So, Charles test ended at 9:45 A.M.

3. Peter was going on a trip. He arrived the bus station of his destination at 10:45 P.M.
The trip took 2 hours 30 minutes. What time did the bus take off to Peter's destination?

Time it took for Peter to get to his destination = 2 hours 30 minutes

Time Peter got to his destination = 10:45 P.M.

So, to find the time the bus took off, we need to subtract 2 hours 30 minutes from 10:45 P.M.

$$\begin{array}{r} 10:45 \text{ P.M} \\ - 2:30 \\ \hline 8:15 \text{ A.M} \end{array}$$

Therefore, the bus took off at 8:15 A.M.

