



NUMBERS & TIME

A. Comparatives and Superlatives: Numbers and Time

Complete the sentences using the correct comparative or superlative form:

1. 3 hours is _____ (long) than 2 hours.
2. This bus ride is _____ (short) than the one yesterday.
3. 100 meters is _____ (far) than 50 meters.
4. The fastest time to complete the marathon was _____ (fast) than last year.
5. The store opens at 8:00 AM, which is _____ (early) than any other store.
6. The longest duration without rain was _____ (long) than the previous record.
7. 500 pages is _____ (thick) than the book I read last week.
8. The earliest arrival time is _____ (early) than expected.



B. Can you solve these problems involving time?

1. Mario got out of bed at 7 o'clock. He worked all day and got back into bed 14 1/2 hours later. What time did he go to bed? _____
2. Mario left his house at 8 o'clock. It took him 1/4 of an hour to walk to the subway station and he waited 5 minutes for a train. The journey took him 1/2 an hour. He walked to his office and that took him 10 minutes. What time did Mario arrive at his office? _____
3. Mario's birthday dinner was to start at 7.30 and last for 2 1/2 hours, but started 15 minutes late. If it still lasted the same amount of time, what time did it finish?

4. Each half of a rugby match lasts 40 minutes and there is a 15-minute break in the middle. If a match starts at 3.00 pm what time will it finish?

5. Mario and Luigi baked pies. They put the pies in the oven for 50 minutes. It came out at 11.50 am. What time did they put it in? _____

Teacher's Key

A. Comparatives and Superlatives: Numbers and Time

Complete the sentences using the correct comparative or superlative form:

1. 3 hours is **longer** (long) than 2 hours.
2. This bus ride is **shorter** (short) than the one yesterday.
3. 100 meters is **farther** (far) than 50 meters.
4. The fastest time to complete the marathon was **faster** (fast) than last year.
5. The store opens at 8:00 AM, which is **earlier** (early) than any other store.
6. The longest duration without rain was **longer** (long) than the previous record.
7. 500 pages is **thicker** (thick) than the book I read last week.
8. The earliest arrival time is **earlier** (early) than expected.

B. Can you solve these problems involving time?

1. Mario got out of bed at 7 o'clock. He worked all day and got back into bed 14 1/2 hours later. What time did he go to bed?
9.30 pm
2. Mario left his house at 8 o'clock. It took him 1/4 of an hour to walk to the subway station and he waited 5 minutes for a train. The journey took him 1/2 an hour. He walked to his office and that took him 10 minutes. What time did Mario arrive at his office? **9 o'clock**
3. Mario's birthday dinner was to start at 7.30 and last for 2 1/2 hours, but started 15 minutes late. If it still lasted the same amount of time, what time did it finish?
10.15
4. Each half of a rugby match lasts 40 minutes and there is a 15-minute break in the middle. If a match starts at 3.00 pm what time will it finish?
4.35
5. Mario and Luigi baked pies. They put the pies in the oven for 50 minutes. It came out at 11.40 am. What time did they put it in?
10.50 am