CALCULATING TIME

Learners' Planet

Name: _____ **Date:** _____/_____/_____ **Score_____**

WORKSHEET-6

Read each time problem below and write the answer in the space provided.

(1) When the class left on their field trip at 10:28 a.m., the teacher told the class that they would be back in 17 hours and 22 minutes. What time would they be back?

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(2) Karina wanted to break the world's record for standing on one foot. She started at 7:33 a.m. and fell over 2 hours and 33 minutes later. What time did she fall over?

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(3) It started snowing at 4:29 p.m. and kept snowing for 3 hours and 23 minutes before stopping. When did it stop snowing?

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(4) If Rohan started his hike up the mountain at 2:20 a.m. and the hike usually lasts 11 hours and 9 minutes, what time should Rohan arrive at the top of the mountain?

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(5) Jatin arrived at Ritu's house at 11:02 a.m. and visited for 9 hours and 33 minutes. What time did he leave?

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(6) Gauri left her house at 4:30 a.m.. It will take her 7 hours and 18 minutes to get to the beach. What time will she arrive at the beach?

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(7) The race starts at 2:58 p.m. and is supposed to last 4 hours and 17 minutes. When is the race supposed to end?

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(8) Alka went outside at 1:22 p.m. and played 7 hours and 11 minutes before she came back inside. When did Alka come back inside?

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(9) Mohit was supposed to meet Jagat at 11:37 p.m., but Jagat was 2 hours and 44 minutes late. What time did Jagat actually arrive?

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(10) Samir's watch is 20 hours and 38 minutes slow. His watch says it is 6:37 a.m.. What time is it really?

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Answer Key Worksheet-6

(1) 3:50 a.m.

(2) 10:06 a.m.

(3) 7:52 p.m.

(4) 1:29 p.m.

(5) 8:35 p.m.

(6) 11:48 a.m.

(7) 7:15 p.m.

(8) 8:33 p.m.

(9) 2:21 a.m.

(10) 3:15 a.m.