

Grade 2 · Telling Time to Five Minutes · Worksheet Answer Key

Common Core 2.MD.C.7 · mathovore.fr

These are the full worked solutions for the 22 time problems. For each clock, check the hour hand first and then the minute hand. Fix any mistakes and try the draw problems again.

Grade 2 Common Core: 2.MD.C.7

Problem 1: Read the hour clock

The hour hand points to 3. The minute hand points to 12, so it is o'clock. The time is **3:00**.

Problem 2: Read the half hour

The hour hand is halfway between 8 and 9, so the hour is 8. The minute hand points to 6: 6 groups of 5 is 30. The time is **8:30**.

Problem 3: Quarter past

The hour is 4. The minute hand points to 3: $3 \times 5 = 15$. The time is **4:15**.

Problem 4: Count by fives

The hour hand is just before 8, so the hour is 7. The minute hand points to 8: count 5, 10, 15, 20, 25, 30, 35, 40. The time is **7:40**.

Problem 5: Five after the hour

The hour is 10. The minute hand points to 1, which is 5 minutes. Write 5 as 05. The time is **10:05**.

Problem 6: Which number

Count by fives to 25: 5, 10, 15, 20, 25. That is 5 numbers. The minute hand points to the **5**.

Problem 7: Minute hand on 7

Count by fives 7 times: 5, 10, 15, 20, 25, 30, 35. It is **35 minutes** after the hour.

Problem 8: Minute hand on 11

Count by fives 11 times: 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55. It is **55 minutes** after the hour.

Problem 9: Match the clock

For 5:20 the hour is 5 and the minute hand points to 4. Clock A has hour 5 and minute hand on 4. Clock B has the minute hand on 8, and Clock C has the hour hand near 4. The answer is **Clock A**.



Clock A shows 5:20.

Problem 10: Morning or night one

Breakfast is in the morning, so it is **7:30 a.m.**

Problem 11: Morning or night two

After school is in the afternoon, so it is **4:15 p.m.**

Problem 12: Draw nine ten

The hour hand points just after 9. The minute hand points to 2, because $2 \times 5 = 10$. The time is **9:10**.



The clock shows 9:10.

Problem 13: Draw one thirty-five

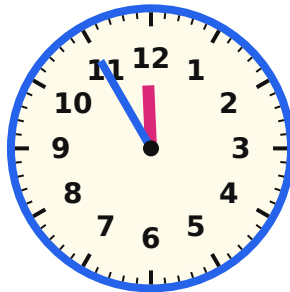
The hour hand is between 1 and 2, closer to 2. The minute hand points to 7, because 35 is 7 groups of 5. The time is **1:35**.



The clock shows 1:35.

Problem 14: Draw eleven fifty-five

The hour hand is just before 12. The minute hand points to 11, because 55 is 11 groups of 5. The time is **11:55**.



The clock shows 11:55.

Problem 15: Noon and midnight

12:00 a.m. is the start of the day, so it is **midnight**. 12:00 p.m. is the middle of the day, so it is **noon**.

Problem 16: Which is earlier

The a.m. time comes before the p.m. time on the same day. **Jamal** wakes up earlier.

Problem 17: School bell

Morning is a.m. The time is **8:25 a.m.**.

Problem 18: Dinner time

The hour is 6 and the minute hand points to 6, which is 30 minutes. Evening is p.m. The time is **6:30 p.m.**

Problem 19: Order the times

The a.m. times come first: 6:45 a.m. is before 7:05 a.m. Then comes the p.m. time. Order: **6:45 a.m., 7:05 a.m., 12:30 p.m.**

Problem 20: Find the mistake

The minute hand points to 2. Ethan read the 2 as 2 minutes. Each number is 5 minutes, so $2 \times 5 = 10$. The correct time is **3:10**.

Problem 21: Breakfast clock

Breakfast is in the morning. The time is **6:00 a.m.**

Problem 22: Time puzzle

The hour hand has passed 2 but not reached 3, so the hour is 2. The minute hand points to 9: $9 \times 5 = 45$. The time is **2:45**.