

Year 1: Quicker, slower, earlier and later; measuring time: answers

Year 1 - Time - Lesson 13.6

Answers. Final answers to the worksheet questions. Full step-by-step solutions for every question are free at websink.site/ks1/maths/year-1/ch13-time/quicker-slower-earlier-and-later-measuring-time/

Exercise 13F Quicker, slower, earlier, later Non-calculator

- 1 Which is quicker: 5 seconds or 20 seconds?

Answer: 5 seconds

- 2 Which takes longer: 4 minutes or 2 minutes?

Answer: 4 minutes

- 3 Which unit would you use to measure how long a blink takes: seconds, minutes or hours?

Answer: seconds

- 4 Which unit would you use to measure how long a walk to the park takes: seconds, minutes or hours?

Answer: minutes

- 5 Ruby and Sam race to the gate. Who is quicker? Look at the picture.

Ruby



14 seconds

Sam



11 seconds

Answer: Sam

- 6 Which is slower: 14 seconds or 11 seconds?

Answer: 14 seconds

- 7 Tea is at 5 o'clock. Bedtime is at 7 o'clock. Which is later?

Answer: bedtime

- 8 Write earlier or later in each gap.

- (a) The park trip is at 1 o'clock. The party is at 2 o'clock. The park trip is ? than the party.

Answer: earlier

- (b) The bath is at 6 o'clock. Tea is at 5 o'clock. The bath is ? than tea.

Answer: later

- (c) Lunch is at 1 o'clock. Story time is at 3 o'clock. Story time is ? than lunch.

Answer: later

- 9 Put these in order, shortest time first: a school day, a blink, a bath.

Answer: a blink, a bath, a school day

10 Mei says: "A timer for 1 minute runs for 60 seconds." Is she right? Explain.

Answer: Yes. There are 60 seconds in 1 minute.

11 Mei says: "Something that takes 10 minutes is always quicker than something that takes 1 hour." Is she right? Explain.

Answer: Yes. 10 minutes is less time than 1 hour, because an hour is 60 minutes.

12 Is it true that a school day takes more time than a blink? Explain.

Answer: Yes. A school day lasts for hours, but a blink is very quick.