2.10-4 Measures and Time: Practice Set 4: 10-minute Pack

GL ASSESSMENT GL · Calculators not allowed · about 10 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Amir's swimming lesson starts at twenty past six in the evening. Using the 24-hour clock, what time does his lesson start?

- [ ] A) 06:20
- [ ] B) 08:20
- [ ] C) 16:20
- [ ] D) 18:20
- [ ] E) 20:16

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2 Leon spends 25 minutes on his maths homework and 48 minutes on his history project. What is the total time he spends, given as hours and minutes?

(2)

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3 A local bus route runs as follows:
Millbrook Cross Stonegate Ravenswood
08:10 08:32 08:55
08:40 09:02 09:25
09:10 09:32 09:55

Sanjay catches the bus that leaves Millbrook Cross at 08:40. What time does it arrive at Ravenswood?

- [ ] A) 08:55
- [ ] B) 09:02
- [ ] C) 09:25
- [ ] D) 09:32
- [ ] E) 09:55

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4 12 July 2026 is a Sunday. What day of the week is 19 July 2026?

- ☐ A) Saturday
- ☐ B) Sunday
- ☐ C) Monday
- ☐ D) Friday
- ☐ E) Thursday

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5 Yusuf travels from Foxton to Wrenfield, changing trains at Callow Junction.
Foxton to Callow Junction: departs 10:15, arrives 10:58
Callow Junction to Wrenfield: departs 11:20, arrives 11:47

(a) How long does Yusuf wait at Callow Junction between trains? **(1)**

.....

(b) What is Yusuf's total journey time from Foxton to Wrenfield, including the wait? **(2)**

.....

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6 20 July 2026 is a Monday. What day of the week is 12 August 2026?

(3)

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Mark scheme · 2.10-4 Measures and Time: Practice Set 4: 10-minute Pack

Question 1

D) 18:20 cao **B1**

Answer: 18:20

Question 2

25 + 48 = 73 (oe) **M1**

1 hour 13 minutes oe **A1**

Answer: 1 hour 13 minutes

Question 3

C) 09:25 cao **B1**

Answer: 09:25

Question 4

B) Sunday cao **B1**

Answer: Sunday

Question 5

(a) 22 minutes cao **B1**

(a) Answer: 22 minutes

(b) Correct method finding total elapsed time from 10:15 to 11:47 **M1**

(b) 1 hour 32 minutes cao **A1**

(b) Answer: 1 hour 32 minutes

Question 6

Finds the number of days between the two dates: 23 (oe, e.g. 11 remaining days in July + 12 days in August) **M1**

23 = 3 x 7 + 2 (oe method to find the remainder after complete weeks) **M1**

Wednesday cao **A1**

Answer: Wednesday

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