SAMPEL PERCUMA

Cambridge Primary Maths Time Worksheets (Stage 1–6) + Answer Key

Set penuh: Cambridge Primary

Maths Year 1–6

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PRIMARY MATHEMATICS · PRACTICE WORKBOOK

Cambridge Primary Mathematics

Stage 4

Topic practice for Year 4 (ages 8–9)

- 14 topics across Number, Geometry & Measure, Statistics & Probability
- 148 original practice questions, easy to challenging
- End-of-stage mixed test (35 marks)
- Full answer key with worked answers

Follows the Cambridge Primary Mathematics curriculum framework (0096), Stage 4.
Independent practice material — not an official Cambridge publication. All questions are original.
Metric units throughout; money in RM (ringgit) and sen.

Geometry and Measure 1Gt.01–1Gt.03

Topic 9: Time: days, months, o'clock and half past

Remember

- Days: Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday (7 days in a week).
- There are 12 months: January … December.
- **o'clock**: the long hand points to 12. **half past**: the long hand points to 6.

1. Which day comes after Tuesday?

   Answer: _____

2. Which day comes before Sunday?

   Answer: _____

3. How many days are in one week?

   Answer: _____

4. Which month comes after March?

   Answer: _____

5. Which is the first month of the year?

   Answer: _____

6. What time is it?



A



B

Answer: _____

Geometry and Measure 2Gt.01–2Gt.03

Topic 9: Time and calendars

Remember

- 60 seconds = 1 minute · 60 minutes = 1 hour · 24 hours = 1 day · 7 days = 1 week · 12 months = 1 year.
- Read the hour hand first, then count the minutes in fives on the long hand: 2:15, 7:40.
- A calendar shows the days and dates of a month.

1. Put in order, shortest first: hour, second, day, minute.

   Answer: _____

2. Which unit would you use?
   (a) your age
   (b) how long a song lasts

   Answer: _____

3. Fill in.
   (a) 1 week = _____ days
   (b) 1 year = _____ months
   (c) 1 hour = _____ minutes

4. Write each time in digital form.



A



B



C

Answer: _____

Geometry and Measure 3Gt.01–3Gt.04

Topic 8: Time and timetables

Remember

- a.m. = midnight to midday · p.m. = midday to midnight.
- A **time** says when (3 o'clock). A **time interval** says how long (3 hours).
- 7 days = 1 week · 12 months = 1 year · 60 minutes = 1 hour.

1. Which unit of time would you use?
   (a) brushing your teeth
   (b) a school holiday
   (c) a sneeze
   (d) the age of a tree

   Answer: _____

2. Write each time in digital form.



A



B



C

   Answer: _____

3. Write in digital 12-hour time with a.m. or p.m.
   (a) twenty past seven in the evening
   (b) quarter to ten in the morning

   Answer: _____

4. Look at the bus timetable.

stop	Bus A	Bus B
Taman Jaya	7:15 a.m.	8:40 a.m.
Pasar	7:32 a.m.	8:57 a.m.
School	7:50 a.m.	9:15 a.m.

   (a) When does Bus A reach the school?
   (b) How long does Bus B take from Taman Jaya to the school?
   (c) Ali must be at school by 8:00 a.m. Which bus should he take?

   Answer: _____

Geometry and Measure 4Gt.01–4Gt.04

Topic 7: Time

Remember

- 60 seconds = 1 minute · 60 minutes = 1 hour · 24 hours = 1 day · 7 days = 1 week · 12 months = 1 year
- 24-hour clock: 3:45 p.m. = 15:45 · 9:10 a.m. = 09:10 · midnight = 00:00
- To find a time interval, count on in hours, then in minutes.

1. Convert.
   3 hours = _____ minutes 2 minutes = _____ seconds
   4 weeks = _____ days 48 hours = _____ days

2. This clock shows a time in the afternoon.



   Write the time in 12-hour and in 24-hour notation.

   Answer: _____

3. This clock shows a time in the morning. Write it in 24-hour notation.



   Answer: _____

4. Write 7:15 p.m. in 24-hour time. Write 23:30 in 12-hour time.

   Answer: _____

Geometry and Measure 5Gt.01–5Gt.04

Topic 9: Time

Remember

- Sports times can use parts of a second: 9.85 seconds is less than 9.9 seconds.
- When a time interval crosses an hour, count up to the next hour first: 08:50 → 09:00 → 10:15.
- 0.5 hour = 30 minutes · 0.25 hour = 15 minutes · 0.75 hour = 45 minutes
- Places in different time zones have different clock times at the same moment.

1. Three runners finish a race. Aida: 12.6 s, Ben: 12.45 s, Chin: 12.5 s. Who won? Who came last?

   Answer: _____

2. London is 8 hours behind Kuala Lumpur in December. It is 14:30 in Kuala Lumpur. What time is it in London?

   Answer: _____

3. Tokyo is 1 hour ahead of Kuala Lumpur. It is 23:15 in Kuala Lumpur. What time is it in Tokyo?

   Answer: _____

4. In December, Sydney is 3 hours ahead of Kuala Lumpur. A plane leaves Kuala Lumpur at 21:40 (Kuala Lumpur time). The flight takes 8 hours 15 minutes. What is the time in Sydney when it lands?

   Answer: _____

5. How long is it from 09:45 to 11:20?

   Answer: _____

6. How long is it from 2:50 p.m. to 4:15 p.m.?

   Answer: _____

7. Convert.
   85 seconds = _____ min _____ s 150 minutes = _____ h _____ min

8. Write 2.5 hours in hours and minutes. Write 1 hour 15 minutes as a decimal number of hours.

   Answer: _____

Geometry and Measure 6Gt.01

Topic 10: Time in decimals and mixed units

Remember

- 0.5 hour = 30 minutes · 0.25 hour = 15 minutes · 0.1 hour = 6 minutes.
- To change minutes to a decimal of an hour, divide by 60: 45 min = 0.75 h.
- To change a decimal of an hour to minutes, multiply by 60: 0.4 h = 24 min.

1. Write in hours and minutes.
   (a) 2.5 hours
   (b) 1.25 hours
   (c) 3.75 hours
   (d) 0.1 hour

   Answer: _____

2. Write as a decimal number of hours.
   (a) 1 h 45 min
   (b) 4 h 12 min
   (c) 90 minutes

   Answer: _____

3. Write in mixed units.
   (a) 2.5 days (days and hours)
   (b) 1.5 years (years and months)

   Answer: _____

4. A journey takes 3.4 hours. Write this in hours and minutes.

   Answer: _____

5. Ali works 7.5 hours a day for 5 days. How long is that in hours and minutes?

   Answer: _____

6. A film lasts 135 minutes. Write this in hours as a decimal.

   Answer: _____

7. Which is longer: 2.3 hours or 2 hours 20 minutes? Explain.

   Answer: _____

Answer Key — worked answers

Estimates: any sensible rounding is accepted. Where a question has more than one correct answer, one example is shown.

Topic 1: Counting objects to 20

1	**7**	Count each apple once: 1, 2, 3 … 7.
2	**13**	Two full rows of 5 make 10, then 3 more: 10 + 3 = 13.
3	**18**	3 rows of 6: 6, 12, 18.
4	**A = 5, B = 3, C = 6**	These are familiar dice patterns.
5	**(a) 8 (b) 2**	Top row 5 + bottom row 3 = 8. A ten frame has 10 boxes, so 10 − 8 = 2 are empty.
6	**14**	One full ten frame is 10, and 4 more: 10 + 4 = 14.
7	**Count = 16 (any sensible guess, e.g. 15)**	A good guess is close to 16. Count carefully, crossing each fish off.
8	**6**	Moving the cars does not change how many there are.
9	**B**	A has 10, B has 9, C has 8.
10	**12 dots drawn**	Check by counting: two rows of 6, or 10 and 2 more.

Topic 2: Counting on and back, odd and even, patterns

1	**8, 9, 10**	Add 1 each time.
2	**13, 12, 11**	Take away 1 each time.
3	**6, 8, 10**	Add 2 each time.
4	**15, 17, 19**	Add 2 each time. These are odd numbers.
5	**(a) 20 (b) 10**	(a) Count on in tens. (b) Count back in tens.
6	**13**	10, 11, 12, 13 — four jumps from 9.
7	**12**	16, 15, 14, 13, 12 — five jumps back from 17.
8	**4, 8, 12**	Even numbers go up in twos from 0.
9	**odd**	3 pairs and 1 ball left over, so 7 is odd.
10	**(a) even (b) odd (c) even**	Even numbers end in 0, 2, 4, 6 or 8.
11	**square**	The pattern is circle, square, again and again.
12	**star**	The pattern is star, star, apple. After one star comes another star.

TAMAT SAMPEL

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