SAMPEL PERCUMA

Cambridge Primary Maths Money Worksheets (Ringgit and Sen) + Answer Key

Set penuh: Cambridge Primary

Maths Year 1–6

Sampel ini: 7 muka surat. Set penuh ada:

- 3 fail PDF
- Cambridge Primary Maths Stage 1–6 · 6 buku, 89 topik, 891 soalan + ujian + jawapan
- Cambridge Mathematics Year 1–6 · Google Drive
- Maths A+ Practice Pack Year 1–6 · 84 soalan + jawapan · 21 muka surat

RM29.90

BELI SET PENUH RM29.90 >

nightmew.com/p/cambridge-primary · FPX semua bank · download sejurus lepas bayar

Sampel bermula di muka surat sebelah

PRIMARY MATHEMATICS · PRACTICE WORKBOOK

Cambridge Primary Mathematics

Stage 1

Topic practice for Year 1 (ages 5–6)

- 13 topics across Number, Geometry & Measure, Statistics
- 129 original practice questions with lots of pictures
- Big print, numbers 0 to 20, money in RM and sen
- End-of-stage mixed test (24 marks)
- Full answer key for parents and teachers

Follows the Cambridge Primary Mathematics curriculum framework (0096), Stage 1.
Independent practice material — not an official Cambridge publication. All questions are original.
Metric units throughout; money in RM (ringgit) and sen.

Number 1Nm.01

Topic 7: Money (ringgit and sen)

Remember

- Malaysian coins: **5 sen, 10 sen, 20 sen, 50 sen**.
- Malaysian notes: **RM1, RM5, RM10, RM20, RM50, RM100**.
- RM means ringgit. 100 sen = RM1.

1. What is this coin?



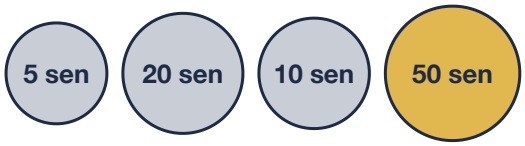
Answer: _____

2. What is this note?



Answer: _____

3. Which coin is worth the most?



Answer: _____

4. Which coin is worth the least?



Answer: _____

Number 2Nm.01–2Nm.02

Topic 7: Money

Remember

- Coins: 5 sen, 10 sen, 20 sen, 50 sen. Notes: RM1, RM5, RM10, RM20, RM50, RM100.
- 100 sen = RM1. Write ringgit with RM in front: RM20. Write sen after the number: 30 sen.
- Different coins and notes can make the same amount.

1. How much money?



Answer: _____

2. How much money?

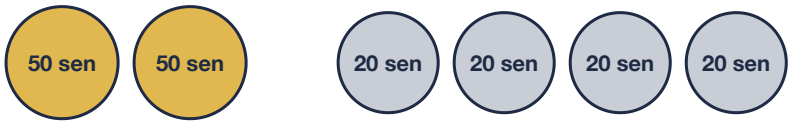


Answer: _____

3. Write using RM or sen.
   (a) twenty ringgit
   (b) thirty sen

Answer: _____

4. Which set is worth more?



A **B**

Answer: _____

5. Which is worth more: one RM5 note or four RM1 notes?

Answer: _____

6. Show two different ways to make 50 sen.

Answer: _____

7. A drink costs 70 sen. Ali has one 50 sen coin and one 20 sen coin. Does he have enough?

Answer: _____

8. Show one way to make RM20 using notes.

Answer: _____

9. Siti has RM10. She spends RM4. How much does she have left?

Answer: _____

10. How many 10 sen coins make RM1?

Answer: _____

Number 3Nm.01–3Nm.02

Topic 6: Money and giving change

Remember

- RM3.50 means 3 ringgit and 50 sen. The point separates ringgit and sen. 100 sen = RM1.
- 75 sen = RM0.75 · 5 sen = RM0.05.
- To find change, count on from the price to the money given, or subtract.

1. Write using RM and a decimal point.
   (a) 3 ringgit 50 sen
   (b) 75 sen
   (c) 12 ringgit 5 sen

   Answer: _____

2. How much money?



   Answer: _____

3. Which is more: RM4.05 or RM4.50?

   Answer: _____

4. Add: RM2.50 + RM1.20

   Answer: _____

5. A comic costs RM3.40. Siti pays with RM5. How much change does she get?

   Answer: _____

6. A toy costs RM6.75. Ravi pays with RM10. How much change?

   Answer: _____

7. Look at the price list.

food	price
kuih	RM0.80
teh tarik	RM1.80
nasi lemak	RM3.50
mee goreng	RM5.00

(a) Ali buys nasi lemak and teh tarik. How much does he pay?
(b) He pays with RM10. How much change?

Answer: _____

8. Use the price list. Mei buys 3 kuih. How much does she pay?

Answer: _____

9. Use the price list. Ravi has RM6. Can he buy mee goreng and teh tarik? Explain.

Answer: _____

10. How many 20 sen coins make RM2?

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 and estimating to 100

1	**23**	Two rows of 10 = 20, and 3 more = 23.
2	**47**	4 tens = 40, and 7 ones: 40 + 7 = 47.
3	**36**	3 full ten frames = 30, and 6 more = 36.
4	**A = 9, B = 8, C = 7**	A: 3 rows of 3. B: 2 rows of 4. C: 5 and 2.
5	**about 40**	There are 42 dots, which is close to 40.
6	**30**	3 is too few and 300 is far too many.
7	**84**	8 tens = 80, and 4 more = 84.
8	**35**	5, 10, 15, 20, 25, 30, 35.
9	**59, 60, 61**	After 59 comes 60 (a new ten).
10	**100 (one hundred)**	10 tens make 100.

Topic 2: Counting in steps, odd and even, sequences

1	**45, 50, 55**	Add 5 each time.
2	**74, 64, 54**	Take away 10 each time. Only the tens digit changes.
3	**50, 52, 54**	Add 2 each time.
4	**90, 85**	Take away 5 each time.
5	**27, 37**	Add 10 each time. The ones digit stays 7.
6	**(a) even (b) odd (c) even (d) odd**	Look at the ones digit.
7	**41, 43, 45, 47, 49**	
8	**15, 18; add 3**	Each number is 3 more than the one before.
9	**45, 40; take away 5**	Each number is 5 less than the one before.
10	**45 and 56**	Going down one row adds 10. 35 + 10 = 45, 46 + 10 = 56.
11	**Yes**	e.g. 2 + 4 = 6, 10 + 8 = 18, 20 + 12 = 32 — all even.

Topic 3: Place value: tens and ones

1	**(a) 46 (b) 70 (c) 99**	
2	**(a) thirty-eight (b) sixty (c) fifteen**	
3	**53**	5 tens and 3 ones.

TAMAT SAMPEL

Suka sampel ini?

Set penuh: Cambridge Primary

Maths Year 1–6

Sampel ini: 7 muka surat. Set penuh ada:

- 3 fail PDF
- Cambridge Primary Maths Stage 1–6 · 6 buku, 89 topik, 891 soalan + ujian + jawapan
- Cambridge Mathematics Year 1–6 · Google Drive
- Maths A+ Practice Pack Year 1–6 · 84 soalan + jawapan · 21 muka surat

RM29.90

BELI SET PENUH RM29.90 >

nightmew.com/p/cambridge-primary · FPX semua bank · download sejurus lepas bayar