

Year 4 Maths Activity Mat

4

Section 1

Write the 24-hour digital time to match the time (pm) shown on the clock.



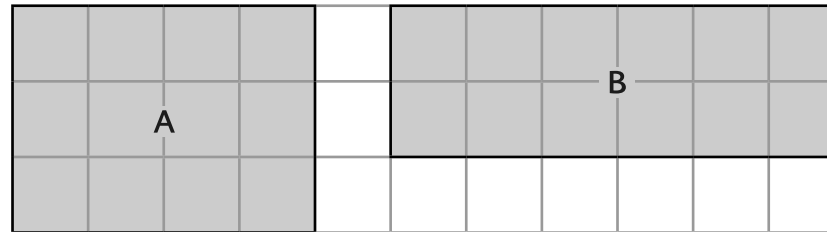
Section 2

Calculate the following using the partitioning method:

$$68 \times 2 =$$

Section 5

Find the perimeter of A and B. (Each square is 1 cm x 1 cm)

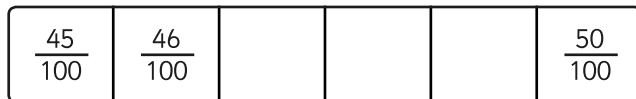


A =

B =

Section 3

Fill in the missing fractions to complete this sequence.



Section 6

Use the following signs to make these equations true: \leq \geq

$$2.56 \quad \square \quad 3.56$$
$$4.05 \quad \square \quad 4.25$$

Section 7

Ben's mum gave him £28 for his birthday.

His Gran gave him a quarter of this amount extra.

How much money was Ben given altogether?

Section 4

On a computer game called Big Foot's Quest, you need 2750 points to reach Level 3. Bobby currently has 1546 points. How many more points does he need to reach Level 3?

Section 8

Luke's cat has 2 packets of food a day. He buys a multipack of food with 36 packets. How many days will this pack last?

Year 4 Maths Activity Mat: 4

Answers

Section 1

Write the 24-hour digital time to match the time (pm) shown on the clock.



16:11

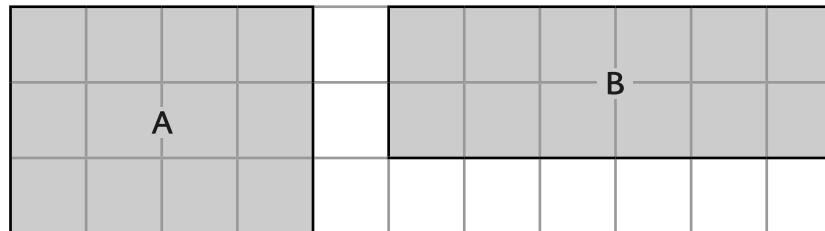
Section 2

Calculate the following using the partitioning method:

$$68 \times 2 = 136$$

Section 5

Find the perimeter of A and B. (Each square is 1 cm x 1 cm)

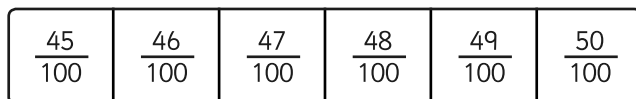


A = 14cm

B = 16cm

Section 3

Fill in the missing fractions to complete this sequence.



Section 6

Use the following signs to make these equations true: < or >

$$2.56 < 3.56$$

$$4.05 < 4.25$$

Section 7

Ben's mum gave him £28 for his birthday.

His Gran gave him a quarter of this amount extra.

How much money was Ben given altogether?

£35

Section 4

On a computer game called Big Foot's Quest, you need 2 750 points to reach Level 3. Bobby currently has 1 546 points. How many more points does he need to reach Level 3?

1204

Section 8

Luke's cat has 2 packets of food a day. He buys a multipack of food with 36 packets. How many days will this pack last?

18 days