

Year 5 Maths Activity Mat

3

Section 1

Continue the linear sequence.

1099	2099			
92 773	91 773			
56 923	66 923			
718 902	708 902			

Section 3

Calculate:

$5 \times 60 =$

$30 \times 7 =$

$40 \times 90 =$

$80 \times 110 =$

Section 5

Round these numbers to the nearest whole number:

$11.5 =$

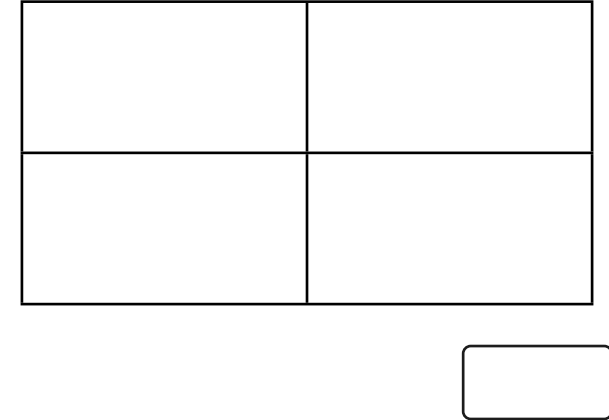
$1.96 =$

$9.12 =$

$56.29 =$

Section 7

How many rectangles are there in this drawing?

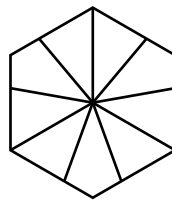
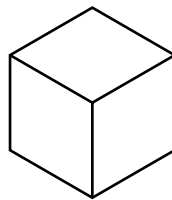


Section 2

Write all the prime numbers from 21 to 50.

Section 4

Shade the following hexagons so the same fraction is shaded in both and write the fraction that they represent.

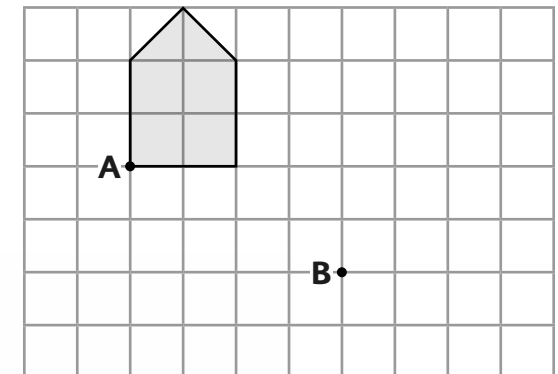


Section 6

Ben gets the 17:12 train. The journey is due to last 1 hour 52 minutes. At what time should the train arrive?

Section 8

Translate this shape from point A to point B.



Year 5 Maths Activity Mat: 3

Answers

Section 1

Continue the number sequence.

1099	2099	3099	4099	5099
92 773	91 773	90 773	89 773	
56 923	66 923	76 923	86 923	
718 902	708 902	698 902		

Section 3

Calculate:

$$5 \times 60 = \boxed{300}$$
$$30 \times 7 = \boxed{210}$$
$$40 \times 90 = \boxed{3600}$$
$$80 \times 110 = \boxed{8800}$$

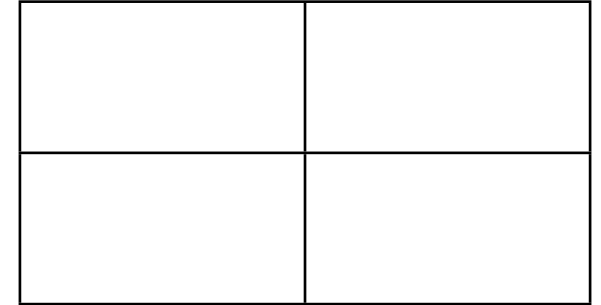
Section 5

Round these numbers to the nearest whole number:

$$11.5 = \boxed{12}$$
$$1.96 = \boxed{2}$$
$$9.12 = \boxed{9}$$
$$56.29 = \boxed{56}$$

Section 7

How many rectangles are there in this drawing?



9

Section 2

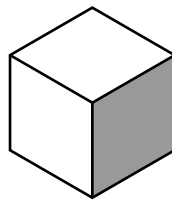
Write all the prime numbers from 21 to 50.

23, 29, 31, 37, 41, 43, 47

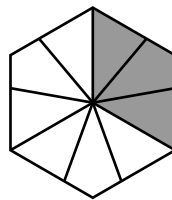
Section 4

Accept any reasonable answer.

For example:



$\frac{1}{3}$



$\frac{3}{9}$

Section 6

Ben gets the 17:12 train.
The journey is due to last 1 hour 52 minutes.
At what time should the train arrive?

19:04

Section 8

Translate this shape from point A to point B.

