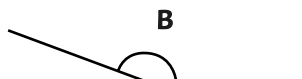
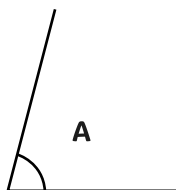


Year 4 Maths Activity Mat

4

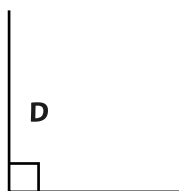
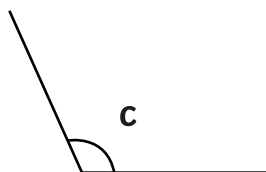
Section 1

Label each angle identifying if it is obtuse, acute or a right angle.



.....

.....



.....

.....

Section 2

5 bricks weigh 8 kg altogether. How much does one brick weigh?

Section 3

There are 63 eggs. One tray holds a dozen eggs. How many trays are needed?

Section 4

Calculate:

$$\boxed{} + 504 = 1135$$

$$\boxed{} - 396 = 1028$$

Section 6

Draw a rectangle with a perimeter of 14cm.

Section 5

Start at $\frac{3}{12}$.

Count on in twelfths.

$\frac{3}{12}$					
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Section 7

Calculate:

$$7 \times 7 \times 2 = \boxed{}$$

$$10 \times 4 \times 3 = \boxed{}$$

Section 8

Write this digital time in words:

0	4	:	3	6
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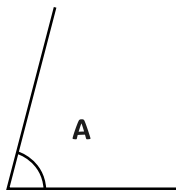
.....

Year 4 Maths Activity Mat: 4

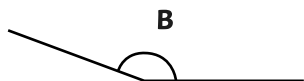
Answers

Section 1

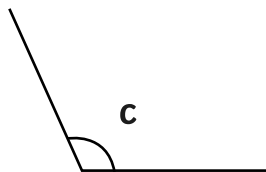
Label each angle identifying if it is obtuse, acute or a right angle.



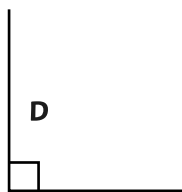
acute



obtuse



obtuse



right angle

Section 4

Calculate:

$$\boxed{631} + 504 = 1135$$

$$\boxed{1424} - 396 = 1028$$

Section 5

Start at $\frac{3}{12}$.

Count on in twelfths.

$\frac{3}{12}$	$\frac{4}{12}$	$\frac{5}{12}$	$\frac{6}{12}$	$\frac{7}{12}$	$\frac{8}{12}$
----------------	----------------	----------------	----------------	----------------	----------------

Section 6

Draw a rectangle with a perimeter of 14cm.

Accept any rectangle with a perimeter of 14cm. E.g.



Section 7

Calculate:

$$7 \times 7 \times 2 = \boxed{98}$$

$$10 \times 4 \times 3 = \boxed{120}$$

Section 2

5 bricks weigh 8 kg altogether. How much does one brick weigh?

1.6kg

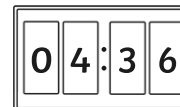
Section 3

There are 63 eggs. One tray holds a dozen eggs. How many trays are needed?

6 trays

Section 8

Write this digital time in words:



24 minutes to 5