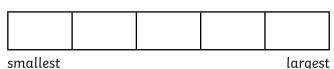
Year 5 Maths Activity Mat



Section 1

Order the following numbers from smallest to largest.

56 892 52 698 52 689 56 298 56 289



Section 2

Mr and Mrs Ahmed and their 3 children visit the zoo. Adult tickets are priced £8.50 and child tickets are priced £4.75. How much change will Mr Ahmed get from £50?

Section 3

Eric wants some pizzas cut into 20 pieces. He could have two pizzas cut into 10 pieces. Explain 3 other ways he could share some pizzas into 20 pieces.

pizzas cut into	nieces
pizzus cut iiito	pieces.

pizzas cut into	pieces

__ pizzas cut into ____ pieces

Section 4

Match the mixed fractions and improper fractions.

$$1\frac{3}{4}$$

 $2\frac{1}{4}$

_7

 $3\frac{1}{4}$

Section 5

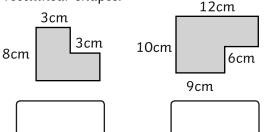
Write the equivalent to the fractions and decimal fractions.

$$\frac{7}{10}$$
 =

= 0.625

Section 6

Calculate the perimeter of these rectilinear shapes:



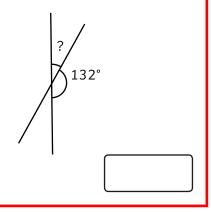
Section 8

Estimate the capacity of a large carton of orange juice in millilitres.



Section 7

Calculate the missing angle:



Year 5 Maths Activity Mat: 1

Answers

Section 1

Order the following numbers from smallest to largest.

56 892 52 698 52 689 56 298 56 289

52 689	52 698	56 289	56 298	56 892
smallest				largest

Section 2

Mr and Mrs Ahmed and their 3 children visit the zoo. Adult tickets are priced £8.50 and child tickets are priced £4.75. How much change will Mr Ahmed get from £50? £18.75

Section 3

Eric wants some pizzas cut into 20 pieces. He could have two pizzas cut into 10 pieces. Explain 3 other ways he could share some pizzas into 20 pieces.

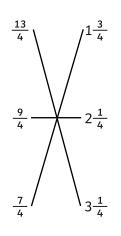
1/20 pizzas cut into 20/1 pieces.

2/10 pizzas cut into 10/2 pieces.

4/5 pizzas cut into 5/4 pieces.

Section 4

Match the mixed fractions and improper fractions.



Section 5

Write the equivalent to the fractions and decimal fractions.

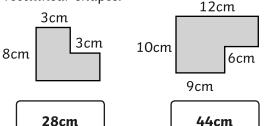
$$\frac{3}{4}$$
 = **0.75**

$$\frac{7}{10}$$
 = **0.7**

$$\frac{5}{8}$$
 = 0.625

Section 6

Calculate the perimeter of these rectilinear shapes:



Section 8

Estimate the capacity of a large carton of orange juice in millilitres.

1000ml/1 litre



Section 7

Calculate the missing angle:

