

# Year 3 Maths Activity Mat

3

## Section 1

Order these fractions from smallest to largest:

$$\frac{4}{4} \quad \frac{2}{4} \quad \frac{3}{4} \quad \frac{1}{4}$$

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Order these numbers from largest to smallest:

230    521    495    420

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## Section 2

Draw a pair of parallel lines:

What is  $\frac{1}{2}$  of 220?

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## Section 3

How many right angles does a square have?

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Write two more facts about squares:

## Section 4

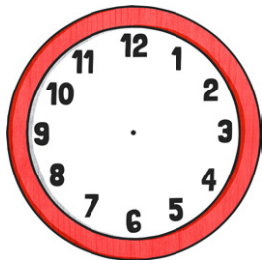
Cassie has 24 flowers and 4 vases.

If she shares them equally, how many flowers will be in each vase?

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## Section 5

How many minutes are there in 1 and a half hours?



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## Section 6

6 eggs fill one box.

If I have 24 eggs, how many boxes will I need?



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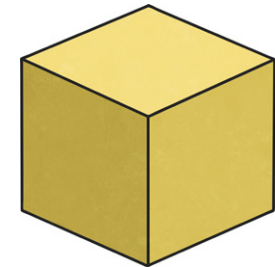
## Section 7

An entrance ticket for a theme park costs £20 and I can go on as many rides as I like.

Or each ride costs £3. If I want to go on 4 rides, is it cheaper to pay for each ride or buy the entrance ticket?

## Section 8

How many faces does this 3D shape have?



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### Section 1

Order these fractions from smallest to largest:

$$\frac{4}{4} \quad \frac{2}{4} \quad \frac{3}{4} \quad \frac{1}{4}$$

$\frac{1}{4}$	$\frac{2}{4}$	$\frac{3}{4}$	$\frac{4}{4}$
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Order these numbers from largest to smallest:

230    521    495    420

521	495	420	230
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### Section 2

Draw a pair of parallel lines:



What is  $\frac{1}{2}$  of 220?

110

### Section 3

How many right angles does a square have?

4

Write two more facts about squares:

**Accept any reasonable answer.**

### Section 4

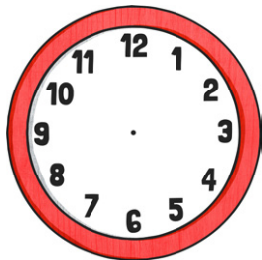
Cassie has 24 flowers and 4 vases.

If she shares them equally, how many flowers will be in each vase?

6

### Section 5

How many minutes are there in 1 and a half hours?



90 minutes

### Section 6

6 eggs fill one box.

If I have 24 eggs, how many boxes will I need?



4

### Section 7

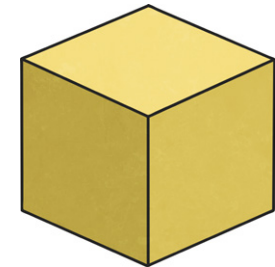
An entrance ticket for a theme park costs £20 and I can go on as many rides as I like.

Or each ride costs £3. If I want to go on 4 rides, is it cheaper to pay for each ride or buy the entrance ticket?

**Pay for rides.**

### Section 8

How many faces does this 3D shape have?



6