


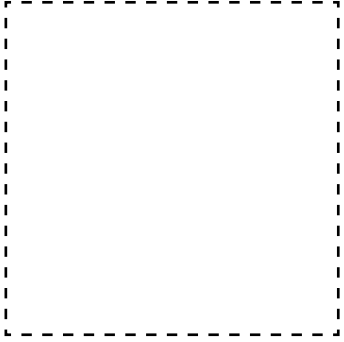

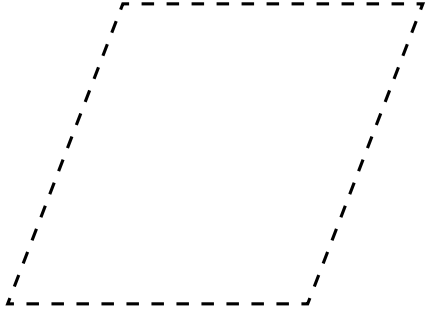

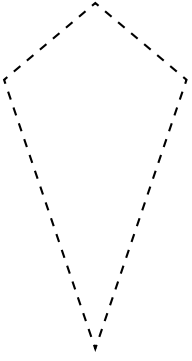


# Comparing Quadrilaterals

I know the name and properties of different types of quadrilateral.



Draw, name and describe the quadrilaterals.

		
This is a _____. It has 2 pairs of _____ sides.	This is a _____. All 4 sides are _____.	This is a _____. It has 4 _____ angles.
		
This is a _____. It has 2 _____ angles and 2 _____ angles.	This is a _____. It has 1 pair of _____ sides.	This is a _____. It has 1 _____.

## Word Bank

square

rectangle

parallelogram

rhombus

trapezium

kite

parallel

equal

right

acute

obtuse

line of  
symmetry

# Comparing Quadrilaterals

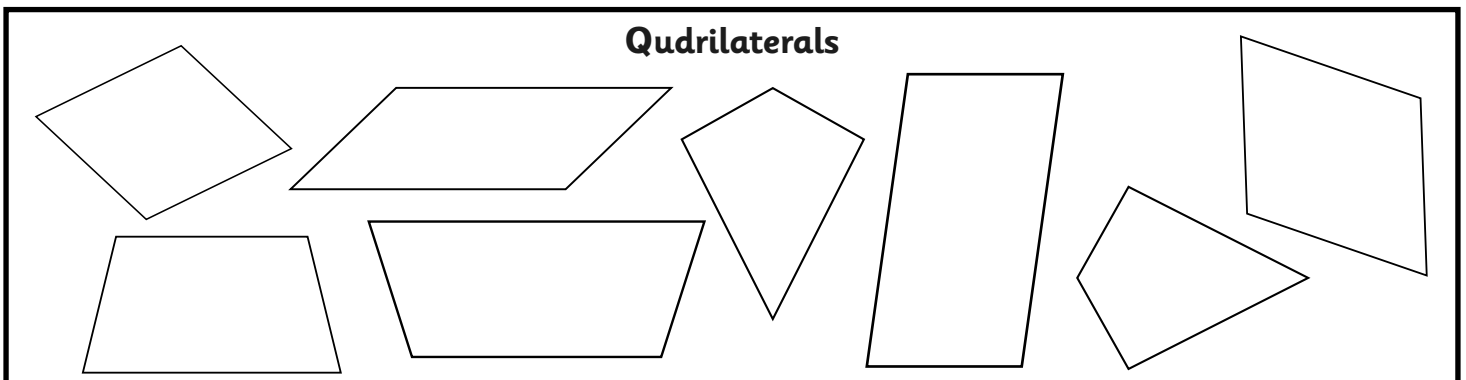
I know the name and properties of different types of quadrilateral.



Sort the quadrilaterals into the correct box. Then write a mathematical fact for each type of quadrilateral.

<b>Rhombus</b>          Fact:	<b>Parallelogram</b>          Fact:
<b>Trapezium</b>          Fact:	<b>Kite</b>          Fact:

Quadrilaterals



# Comparing Quadrilaterals

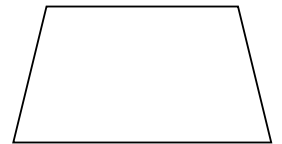
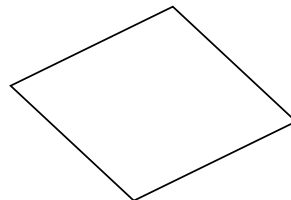
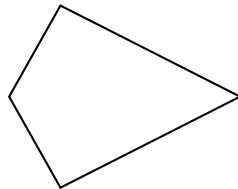
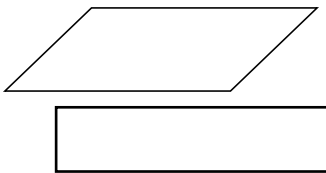
I know the name and properties of different types of quadrilateral.



Sort the quadrilaterals into the correct box. Then name and write a mathematical fact for each quadrilateral.

	Line of Symmetry	No Line of Symmetry
A Right Angle		
No Right Angle		

## Quadrilaterals



## Word Bank


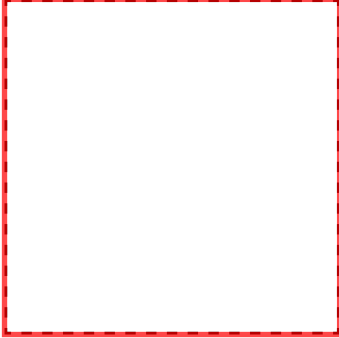

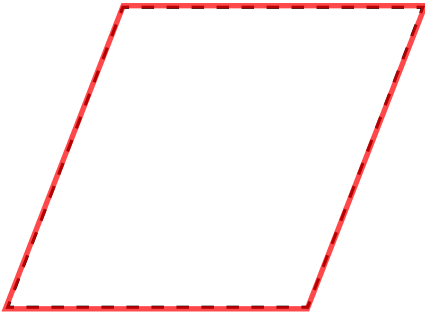


square      rectangle      parallelogram      rhombus      trapezium      kite  
 parallel      equal      acute      obtuse      line of symmetry



# Comparing Quadrilaterals

## Answers

Draw, name and describe the quadrilaterals.

		
This is a <u>parallelogram</u> . It has 2 pairs of <u>parallel</u> sides.	This is a <u>square</u> . All 4 sides are <u>equal</u> .	This is a <u>rectangle</u> . It has 4 <u>equal, right</u> angles.
		
This is a <u>rhombus</u> . It has 2 <u>acute</u> angles and 2 <u>obtuse</u> angles.	This is a <u>trapezium</u> . It has 1 pair of <u>parallel</u> sides.	This is a <u>kite</u> . It has 1 <u>line of symmetry</u> .

### Word Bank

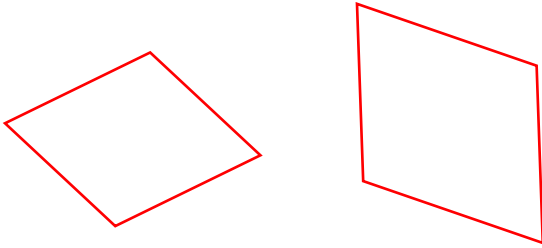
square      rectangle      parallelogram      rhombus      trapezium      kite  
parallel      equal      right      acute      obtuse      line of symmetry

# Comparing Quadrilaterals

## Answers

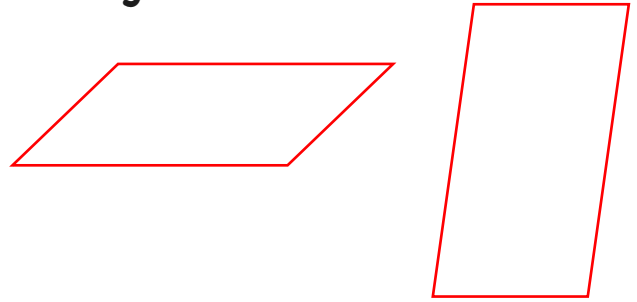
Sort the quadrilaterals into the correct box. Then write a mathematical fact for each type of quadrilateral.

### Rhombus



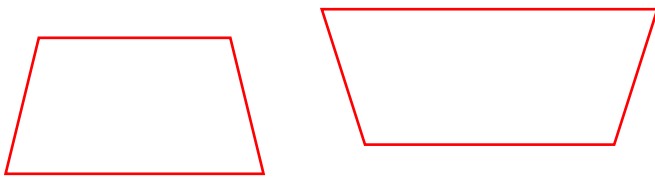
Fact: they have 2 acute angles and 2 obtuse angles.

### Parallelogram



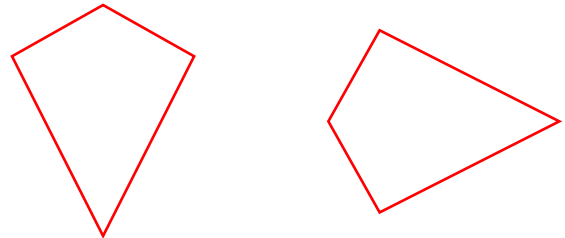
Fact: they have 2 pairs of parallel sides.

### Trapezium



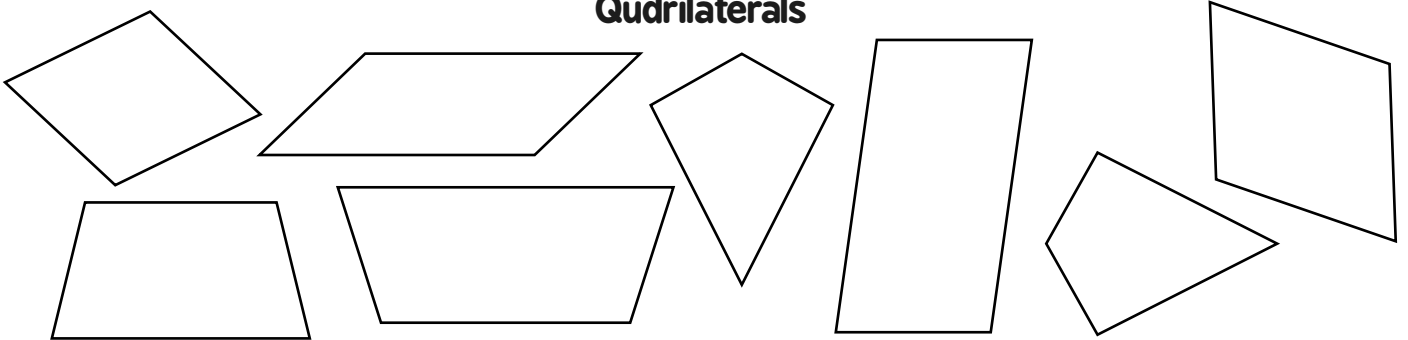
Fact: they have 1 pair of parallel sides.

### Kite



Fact: they have 1 obtuse angle.

### Quadrilaterals

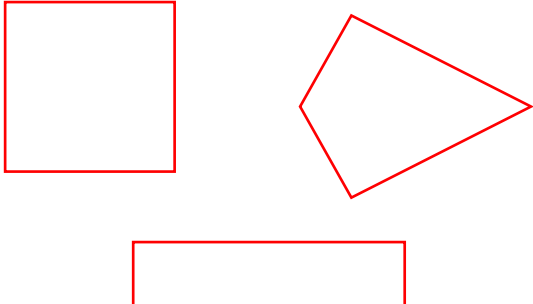
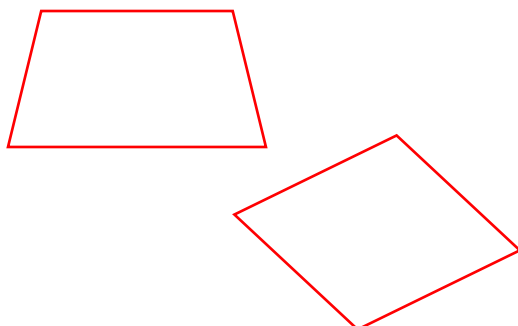





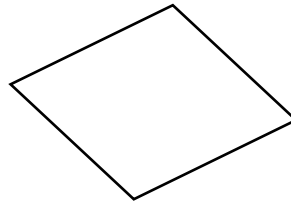
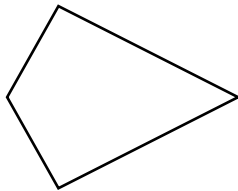
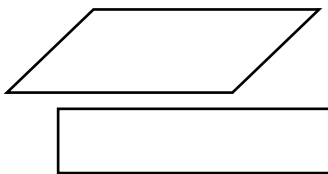
# Comparing Quadrilaterals

## Answers

Sort the quadrilaterals into the correct box. Then name and write a mathematical fact for each quadrilateral.

	Line of Symmetry	No Line of Symmetry
A Right Angle		
No Right Angle		

### Quadrilaterals



### Word Bank

square

rectangle

parallelogram

rhombus

trapezium

kite

parallel

equal

acute

obtuse

line of symmetry