

Draw a square with sides of exactly 4 cm.	Draw a triangle that has an angle of $55^\circ$ .
Draw a quadrilateral which has two acute angles.	Draw a quadrilateral that has only one right angle.
Draw a quadrilateral which has at least one obtuse angle.	Draw a triangle that has two angles that are each $30^\circ$ .
Draw a triangle whose sides are all 5 cm and whose angles are all $60^\circ$ .	Draw a rectangle that has two sides of 6 cm and two sides of 2 cm.
Draw an irregular pentagon with at least one right angle and at least one angle of $45^\circ$ .	Draw a shape that has at least one set of parallel lines.
Draw a shape with six sides and one right angle.	Draw an isosceles triangle that has one side of 3.5 cm.

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Draw an isosceles triangle with two angles of $40^\circ$ .	Draw a square with sides of exactly 4.7 cm.
Draw an irregular pentagon that has one right angle.	Draw a shape that has two sets of parallel sides and two sides of 5 cm each.
Draw a triangle where each of the angles are $60^\circ$ and the sides are 4 cm.	Draw a scalene triangle that has one angle of $110^\circ$ .
Draw a trapezoid that has two angles of $70^\circ$ .	Draw an irregular hexagon that has at least one obtuse angle.
Draw an irregular pentagon that has a reflex angle.	Draw a right-angled triangle that has two sides of 3.8 cm.
Draw a rhombus with two sides that are 8 cm and two angles that are $125^\circ$ .	Draw a quadrilateral with two obtuse angles of different sizes.

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**Draw a shape that has:**

- one set of parallel lines of 5.3 cm
- one set of parallel lines of 2.3 cm
- diagonally opposite equal angles
- two acute angles
- two obtuse angles

**Draw a shape that has:**

- one angle of  $34^\circ$
- one angle of  $72^\circ$
- one side of 64 mm

**Draw a shape that has:**

- two sides of 3 cm
- two sides of 7.2 cm
- two right angles
- one acute angle
- one obtuse angle

**Draw a shape that has:**

- five unequal sides
- one angle of  $95^\circ$
- one angle of  $42^\circ$

**Draw a shape that has:**

- two right angles
- two equal acute angles
- one set of parallel lines
- at least two lines of 5.5 cm

**Draw a shape that has:**

- diagonally equal acute angles
- diagonally equal obtuse angles of  $110^\circ$
- two parallel sides of 47 mm
- two parallel sides of 24 mm

**Draw a shape that has:**

- six sides of 6 cm
- six angles of  $120^\circ$
- three sets of parallel lines

**Draw a shape that has:**

- five sides of 5 cm
- five angles of  $108^\circ$

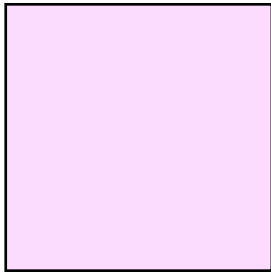
**Draw a shape that has:**

- one set of parallel lines of unequal length
- two sides of 4.8 cm
- two acute angles of  $55^\circ$

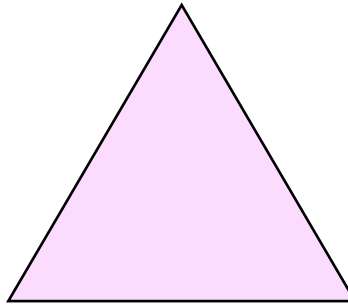
**Draw a shape that has:**

- five unequal sides
- a reflex angle of  $270^\circ$
- a right angle

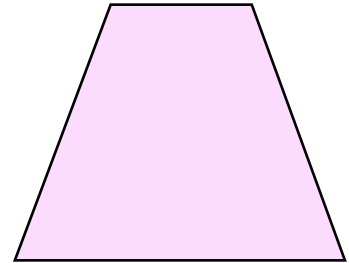
square



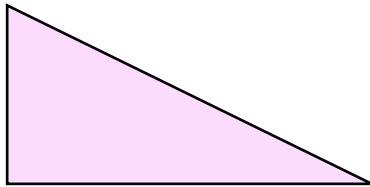
equilateral triangle



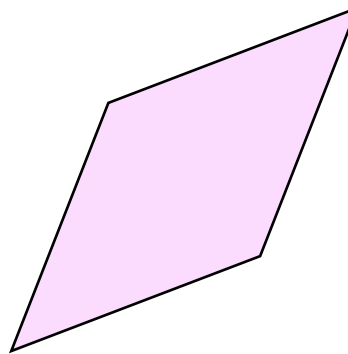
trapezoid



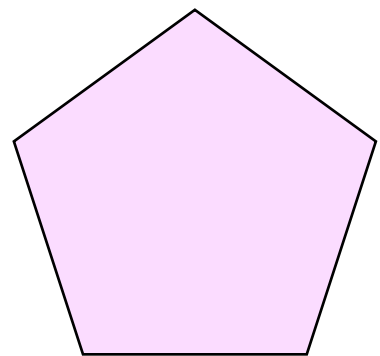
right-angled triangle



rhombus



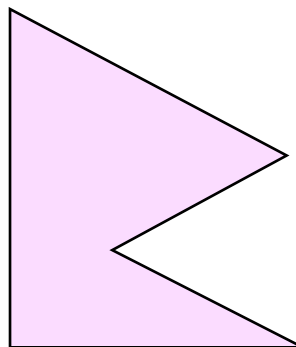
regular pentagon



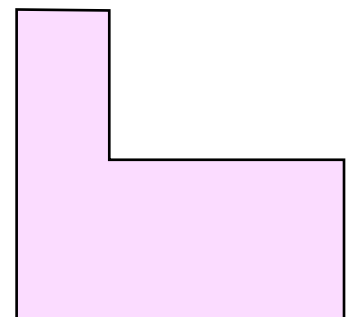
oblong



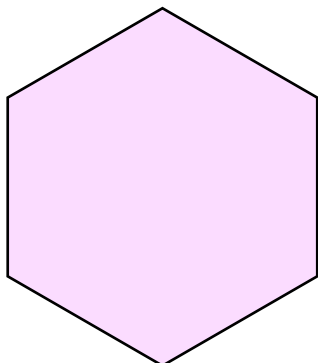
irregular pentagon



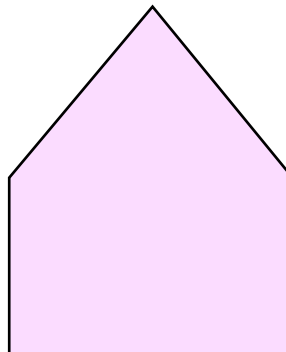
irregular hexagon



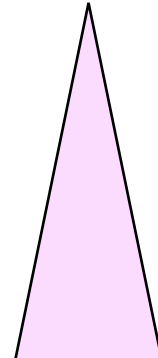
regular hexagon

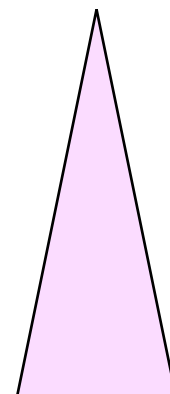
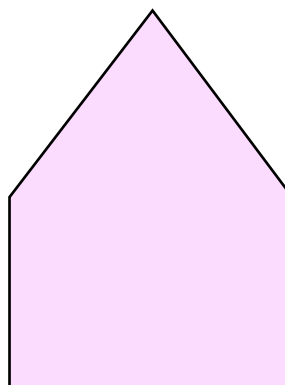
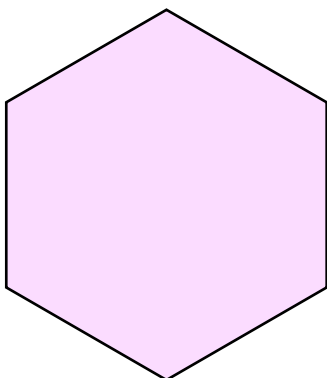
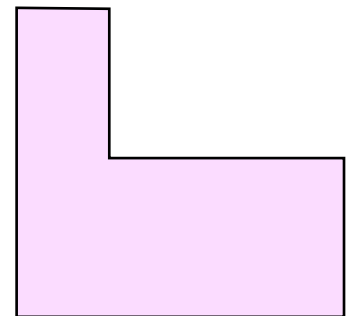
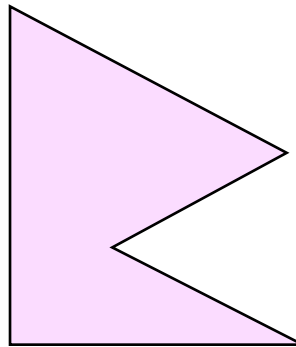
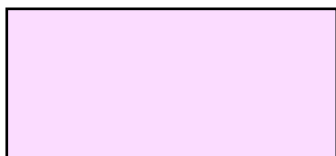
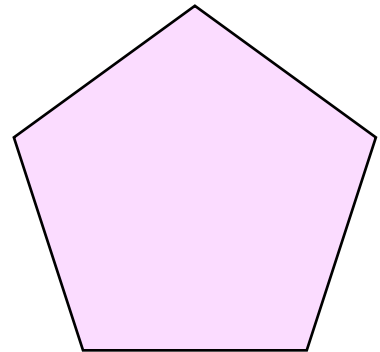
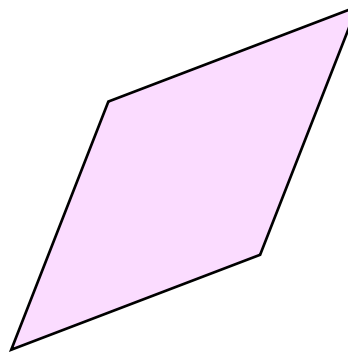
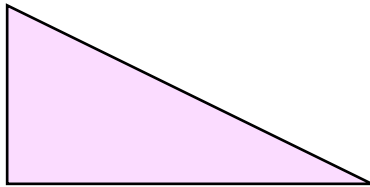
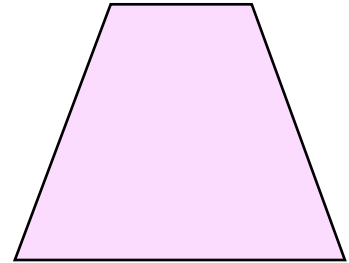
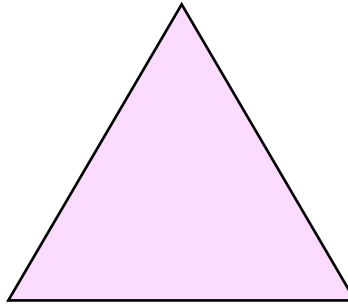
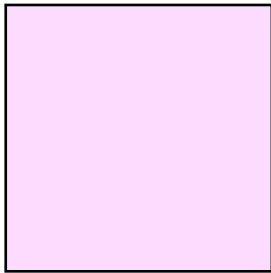


irregular pentagon



isosceles triangle





- This shape has more than one right angle.
- This shape has four sides.
- This shape has two sets of parallel lines.
- All the sides on this shape are equal.

- This shape has more than one right angle.
- This shape has parallel lines.
- This shape has six sides.

- This shape has four sides.
- This shape has two sets of parallel lines.
- This shape has two acute angles and two obtuse angles.

- This shape has more than one right angle.
- This shape has four sides.
- This shape has two sets of parallel lines.
- The sides on this shape aren't all equal.

- This shape has five sides.
- This shape has at least one right angle.
- This shape has a reflex angle in it.

- This shape has three sides.
- This shape has no right angles.
- This shape has two equal angles.

- This shape has five angles.
- None of the angles are right angles.
- All the sides on this shape are equal.

- This shape has four angles.
- This shape has two acute angles and two obtuse angles.
- This shape has one set of parallel lines.

- This shape has six angles.
- None of the angles in this shape are right angles.
- All the sides on this shape are equal.

- This shape has a right angle.
- This shape has two acute angles.
- This shape has three sides.

- This shape has five sides.
- This shape has unequal angles.
- This shape has one set of parallel lines.

- This shape has no right angles.
- This shape has equal sides and angles.
- This shape has three sides.