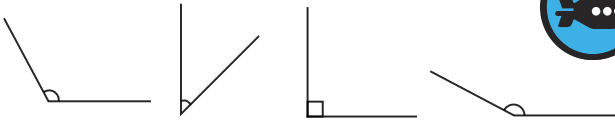**1)** Circle the obtuse angles:
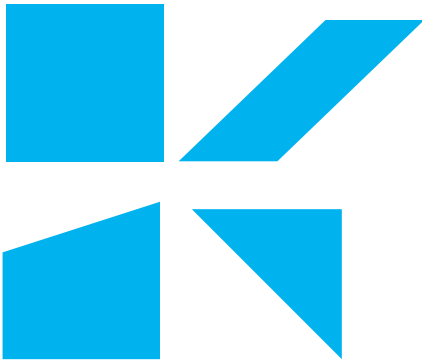
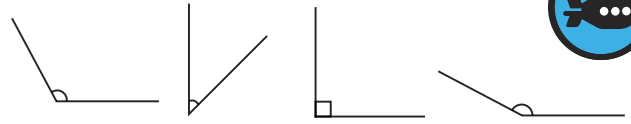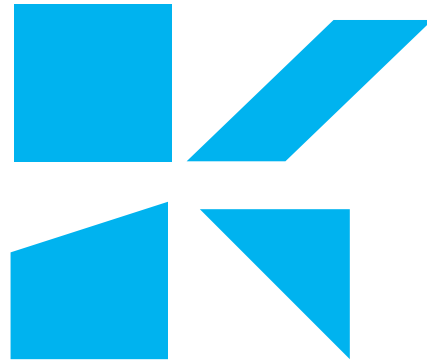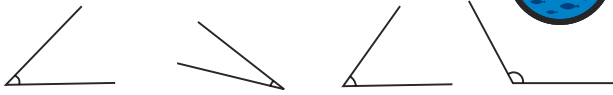

2) Look at these shapes. Label each of the interior angles as obtuse, acute or a right angle.

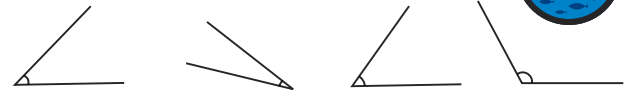**1)** Which angle is the odd one out? Explain your answer in your book.

2) Romesh says, "A triangle can have two obtuse angles."

Is he correct? _____

Prove it in your book.

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1) In your book, write a statement about the angles in a trapezium that is

a)   never true:

b)   always true:

Explain your answer.

2) Zafi adds three acute angles together to make an obtuse angle.

a)   What is the smallest size her angles can be?

b)   What is the largest?

c)   Prove it!