

Use the posters from Monday's lesson to see if you can identify the shapes below. We need to know whether they are:

Regular (all the sides are an equal length)

or

Irregular (the lengths of the side are different)

And we need to know the **shapes name**.....

(Remember: to find the shape's name, just by counting the number of sides)

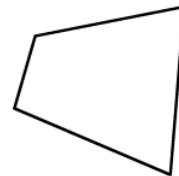
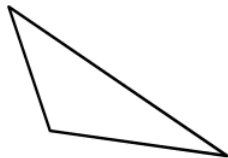
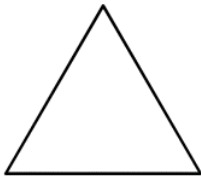
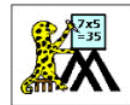
1. a **regular triangle** - we know another name for this - an **equilateral triangle**



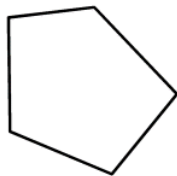
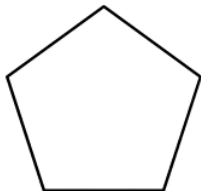
Name

Date

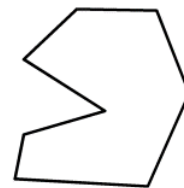
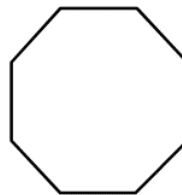
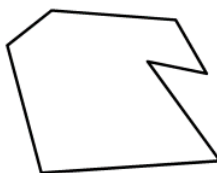
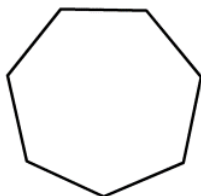
REGULAR AND IRREGULAR SHAPES



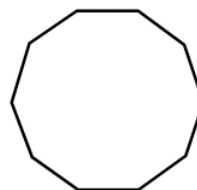
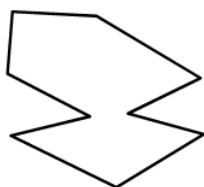
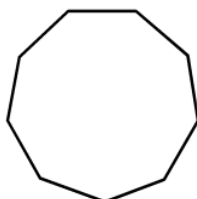
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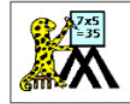


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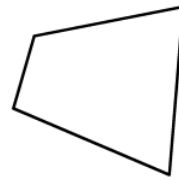
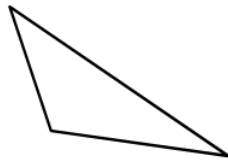
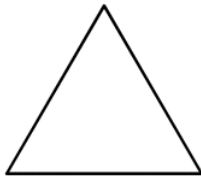
Answers:

Name _____

Date _____



REGULAR AND IRREGULAR SHAPES

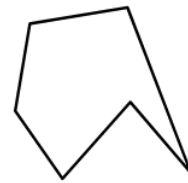
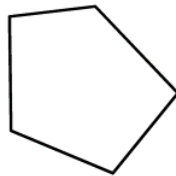


Equilateral Triangle
(Regular Triangle)

Irregular Triangle

Square (Regular
Quadrilateral)

Irregular
Quadrilateral

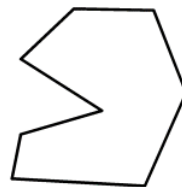
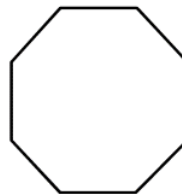
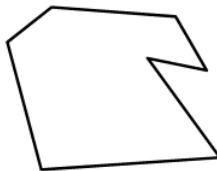
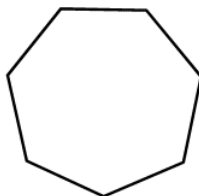


Regular Pentagon

Irregular Pentagon

Regular Hexagon

Irregular Hexagon

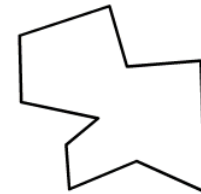
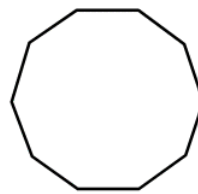
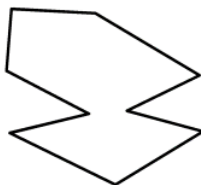
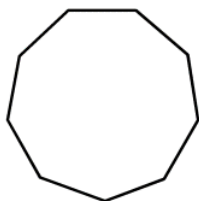


Regular Heptagon

Irregular Heptagon

Regular Octagon

Irregular Octagon



Regular Nonagon

Irregular Nonagon

Regular Decagon

Irregular Decagon