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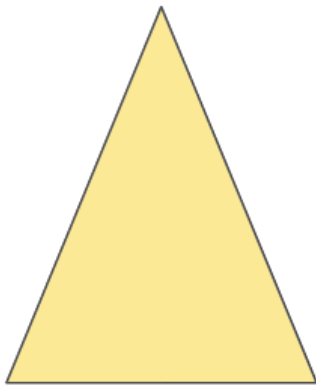
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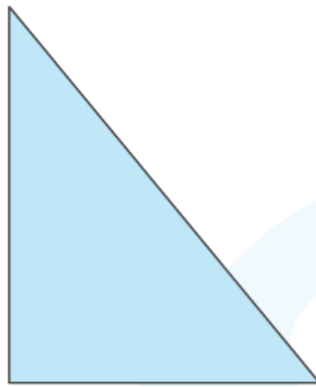
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6th Grade Geometry Worksheets

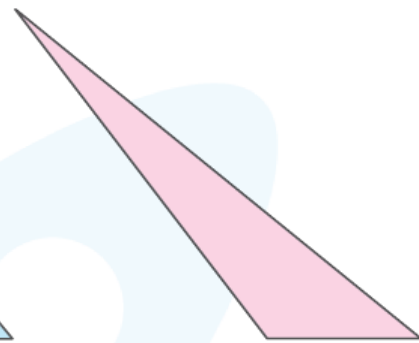
1. Identify each of the triangles based on angles. (acute, right, or obtuse)



(i)

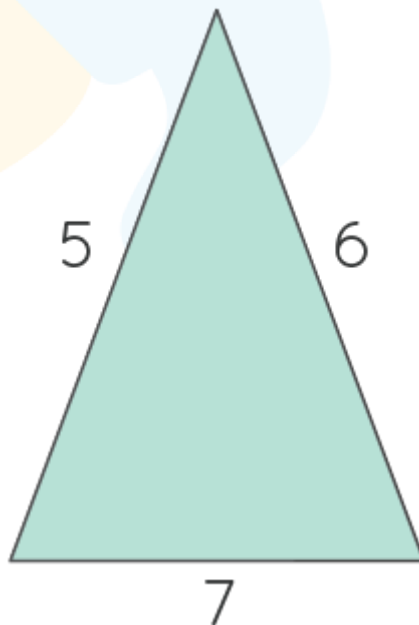


(ii)

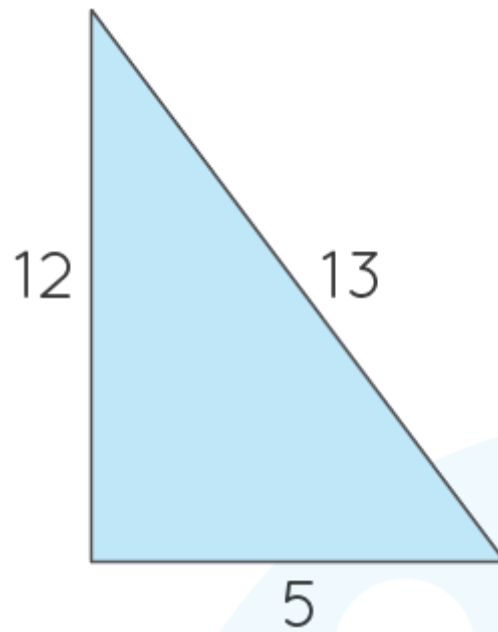


(iii)

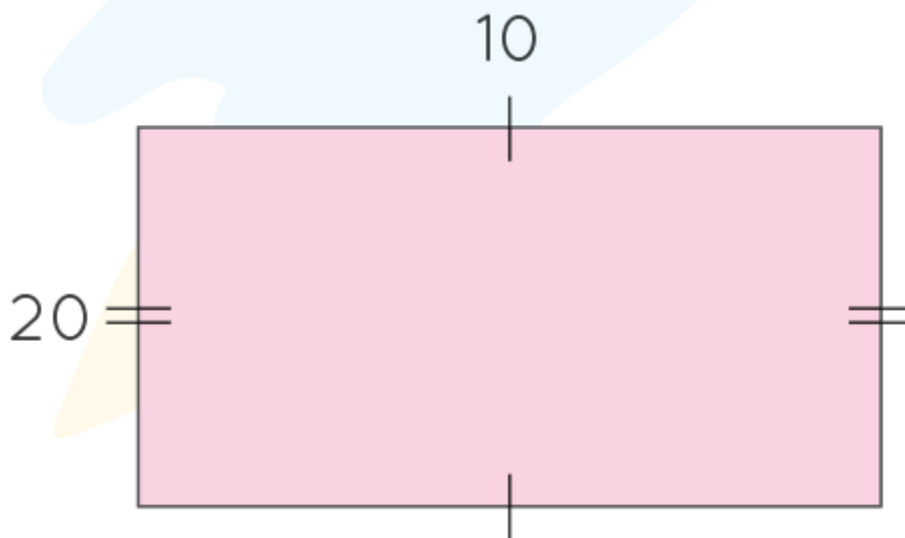
2. Find the perimeter of the triangle given below:



3. Find the area of the triangle given below:

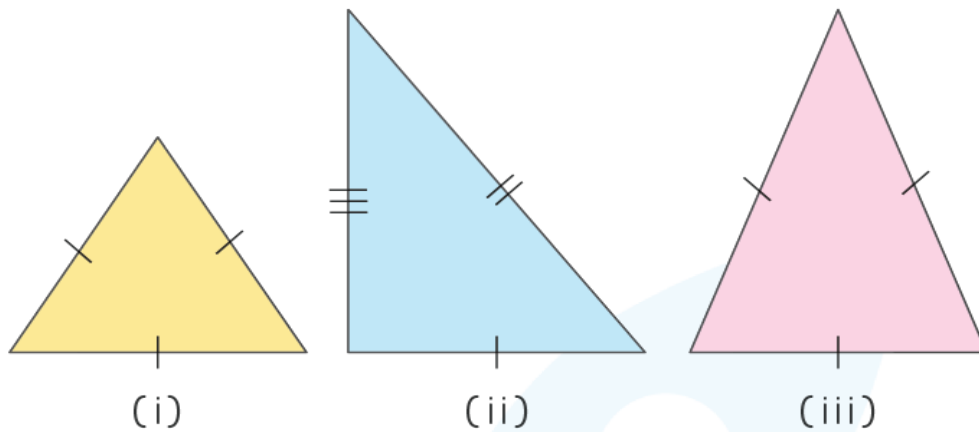


4. Find the perimeter of the quadrilateral given below:

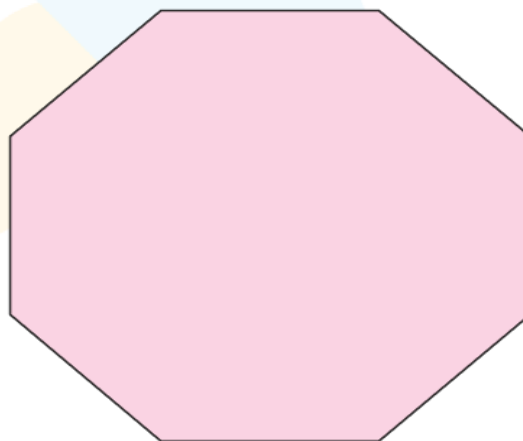


5. Ryan has a photo frame of size 22"X12". Find the area of this frame.

6. Identify each of the triangle(isosceles, equilateral, or scalene):



7. Identify the polygon if it is a regular or irregular polygon.



8. Find out the perimeter of a square if the side length is 6ft.

9. Find the area of a square of side length 14ft.

10. Find the area of a rectangle of length 8ft and width 10 ft.

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**ANSWERS**

1. i) Acute ii) Right iii) Obtuse	2. 18 units	3. 30 sq. units	4. 50 ft.	5. 264 sq. inches
6. i) Equilateral ii) Scalene iii) Isosceles	7. Regular	8. 24 ft	9. 196 sq. ft.	10. 80 sq. ft.

FUN FACT

1. A right prism is a prism in which the vertical faces are perpendicular to the base faces.
2. Prisms are named based on the shape of their bases. A hexagonal prism has a hexagonal base.

