

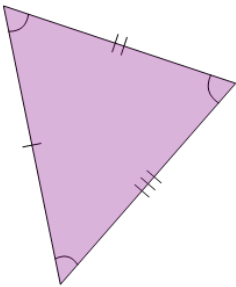


Math worksheet on 'Triangle Classification - Both (Level 1)'. Part of a broader unit on 'Geometry - Shape Classification (2D) - Advanced'

Learn online:

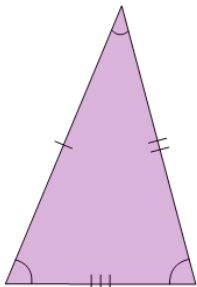
app.mobius.academy/math/units/geometry_shapes_2d_classifying_advanced/

2 Name the type of triangle based on its sides and angles



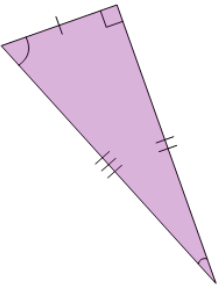
| | |
|----------|--------------------|
| a | acute scalene |
| b | right equilateral |
| c | obtuse equilateral |
| d | right isosceles |
| e | obtuse isosceles |

3 Name the type of triangle based on its sides and angles



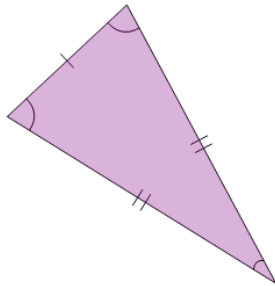
| | |
|----------|--------------------|
| a | obtuse isosceles |
| b | obtuse equilateral |
| c | acute scalene |
| d | right equilateral |
| e | right isosceles |

4 Name the type of triangle based on its sides and angles



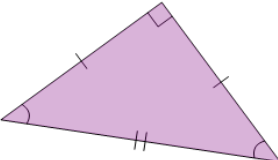
| | |
|----------|--------------------|
| a | obtuse isosceles |
| b | obtuse equilateral |
| c | acute equilateral |
| d | acute isosceles |
| e | right scalene |

5 Name the type of triangle based on its sides and angles



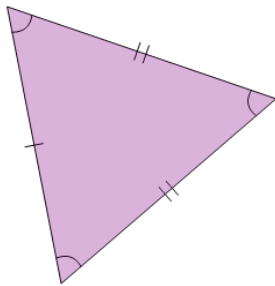
| | |
|----------|--------------------|
| a | right equilateral |
| b | obtuse scalene |
| c | right scalene |
| d | acute isosceles |
| e | obtuse equilateral |

6 Name the type of triangle based on its sides and angles



| | |
|----------|--------------------|
| a | acute scalene |
| b | right isosceles |
| c | acute equilateral |
| d | obtuse equilateral |
| e | obtuse scalene |

7 Name the type of triangle based on its sides and angles



| | |
|----------|--------------------|
| a | obtuse scalene |
| b | right equilateral |
| c | acute isosceles |
| d | obtuse equilateral |
| e | right scalene |