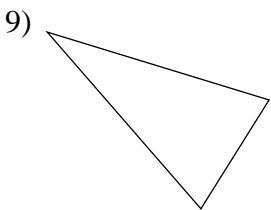
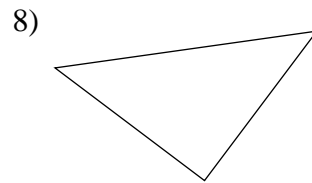
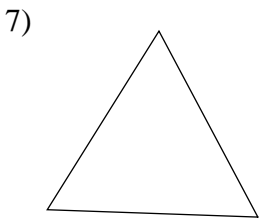
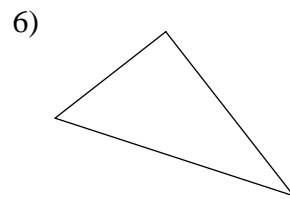
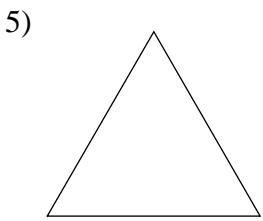
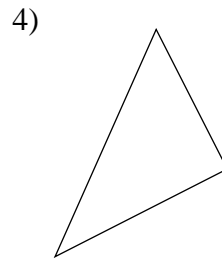
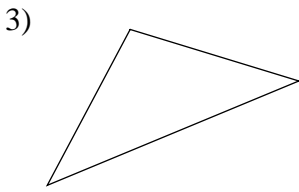
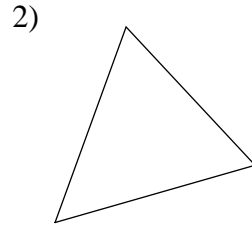
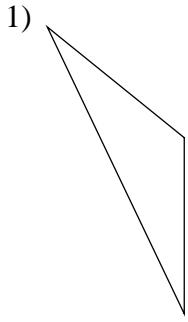
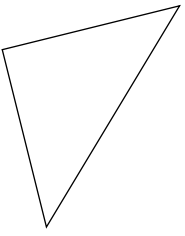


Triangles - classification - angles

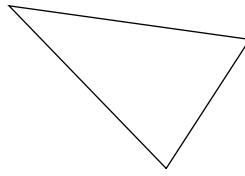
Identify and classify each triangle by its angles.



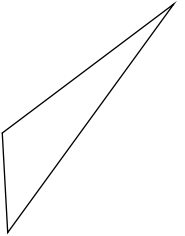
10)



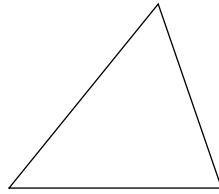
11)



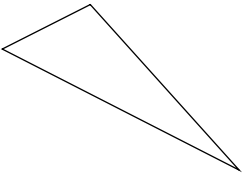
12)



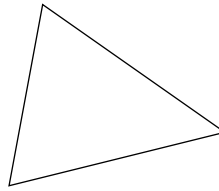
13)



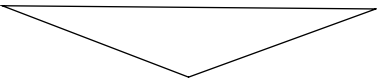
14)



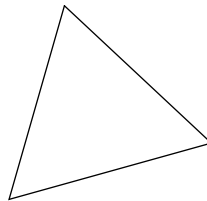
15)



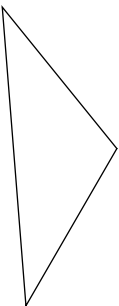
16)



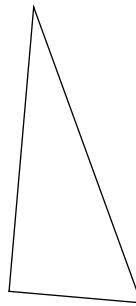
17)



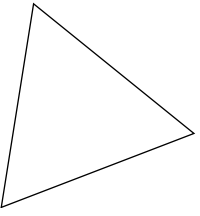
18)



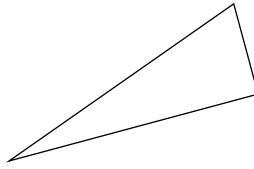
19)



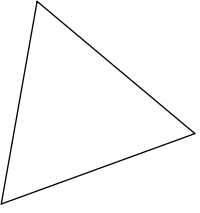
20)



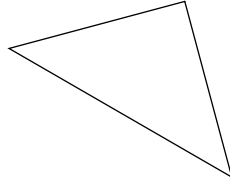
21)



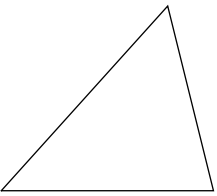
22)



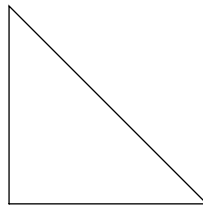
23)



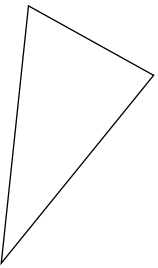
24)



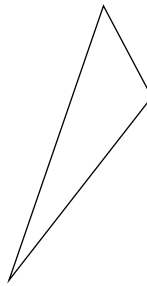
25)



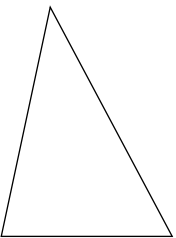
26)



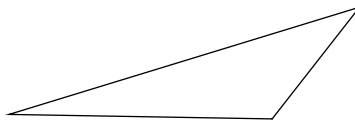
27)



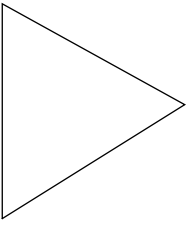
28)



29)



30)



Answers to Triangles - classification - angles

- | | | | |
|------------|------------|------------|------------|
| 1) obtuse | 2) acute | 3) obtuse | 4) right |
| 5) acute | 6) right | 7) acute | 8) right |
| 9) acute | 10) right | 11) acute | 12) obtuse |
| 13) acute | 14) obtuse | 15) acute | 16) obtuse |
| 17) acute | 18) obtuse | 19) right | 20) acute |
| 21) right | 22) acute | 23) right | 24) acute |
| 25) right | 26) acute | 27) obtuse | 28) acute |
| 29) obtuse | 30) acute | | |