

A bottle with a cork costs 10 dollars, and the bottle (without cork) is 9 dollars more expensive than a cork. How much is a bottle without a cork?

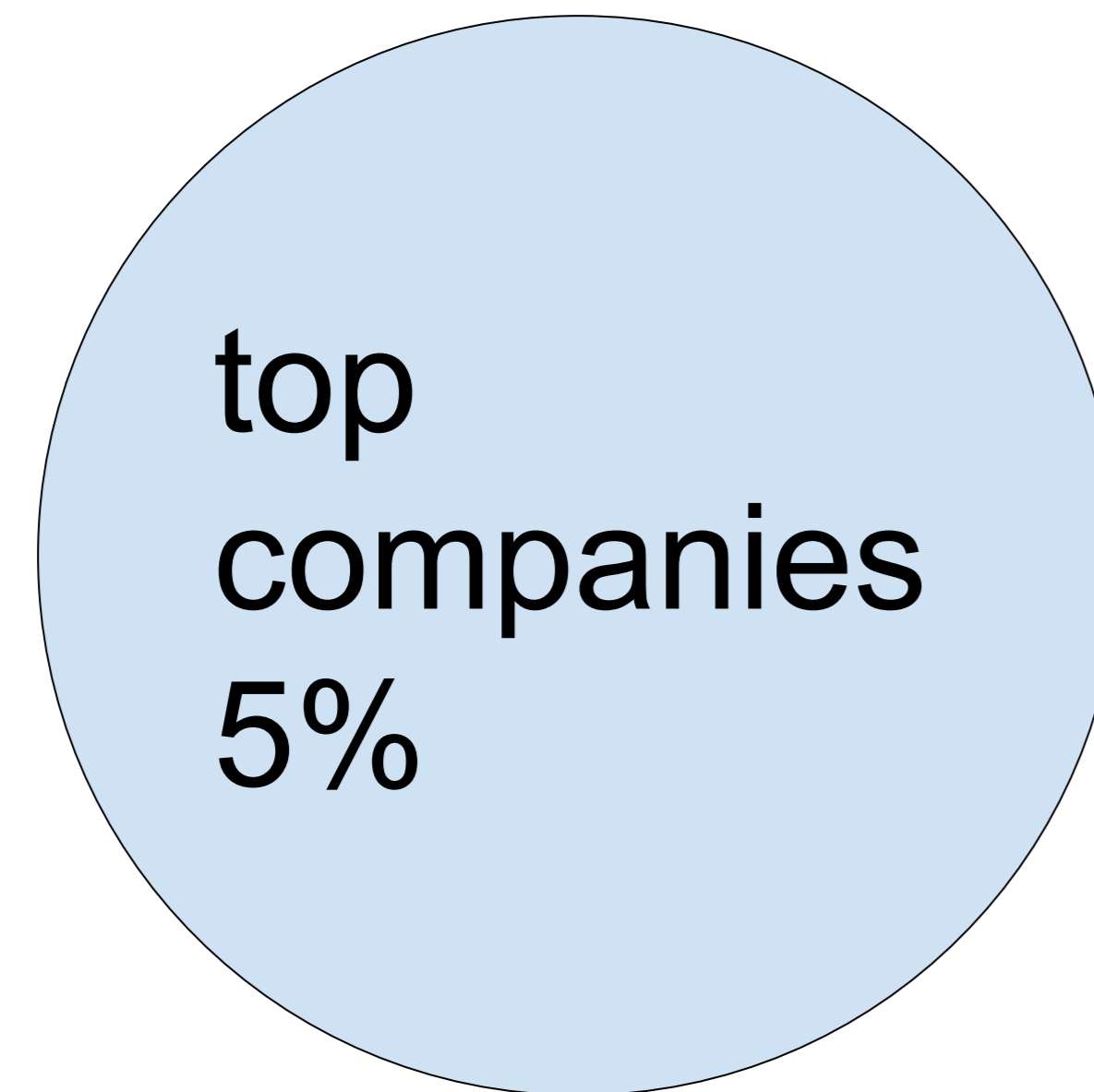


bottle 9
cork 1
 $1+9=10$ (bottle without cork)

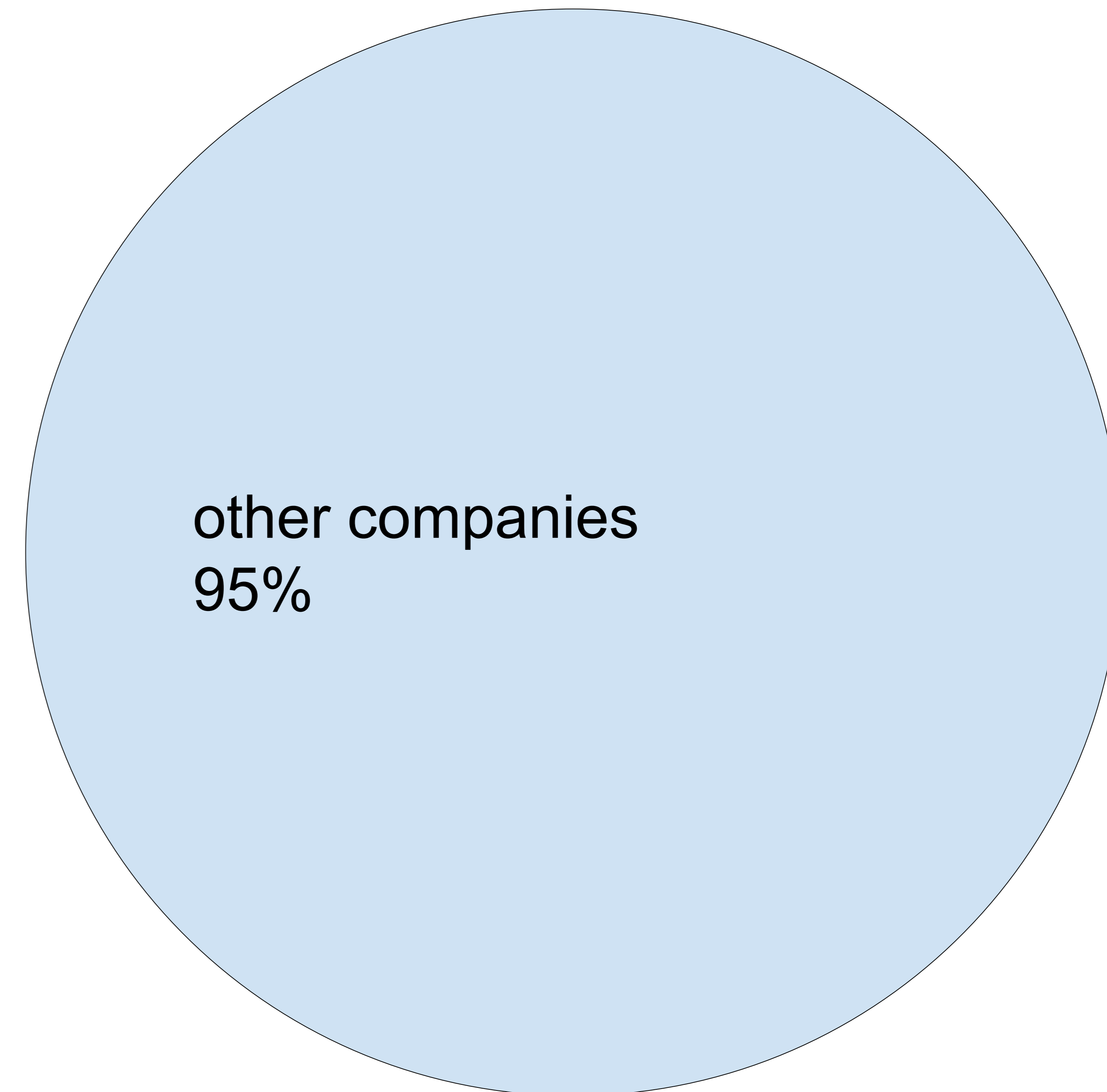
bottle=cork+9
bottle+cork=10

hint: dollars are important

paradox



olimpiad tasks+
+very good
algorimic skills



frameworks