

Radical Functions Introduction

Name _____

Simplify the radical

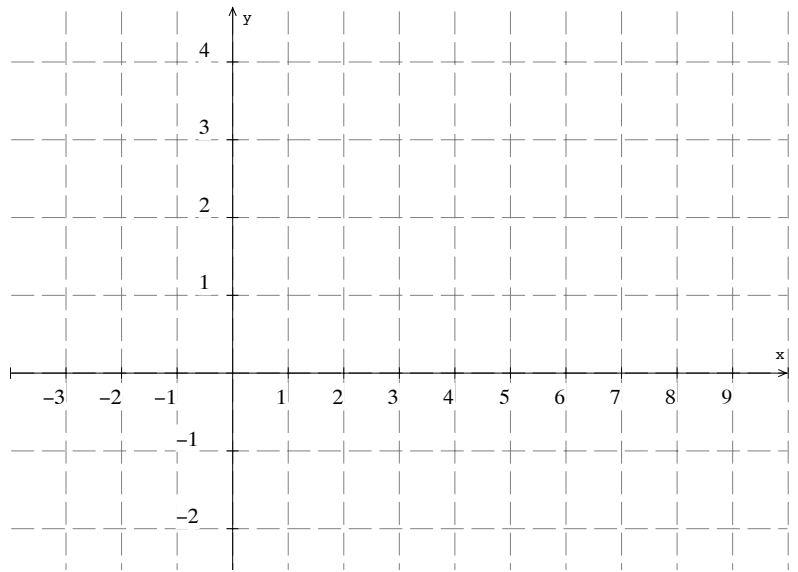
1) $\sqrt{128}$

2) $\sqrt[3]{24}$

Plot the points of the given function on the grid provided and sketch the graph passing through each point:

3) $y = \sqrt{x}$

x	y
9	
4	
1	
0	
-1	



4) $y = \sqrt[3]{x}$

x	y
8	
1	
0	
-1	
-8	

