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Find the volumes of the solids generated by revolving the regions bounded by the graphs of the equations about the given lines.

$$y = \sqrt{x}$$
$$y = 0$$
$$x = 3$$

(a) the x -axis

$$\frac{9}{2}\pi$$
 ✓

(b) the y -axis

$$\left(9\sqrt{3} - \frac{(\sqrt{3})^5}{5} \right) \pi$$
 ✓

(c) the line $x = 3$

$$\pi \left(9\sqrt{3} - 2(\sqrt{3})^3 + \frac{(\sqrt{3})^5}{5} \right)$$
 ✓

(d) the line $x = 9$

$$36\pi$$
 ✗

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