

SYSTEMS OF EQUATIONS - MIXTURE PROBLEMS

A chemist has two solutions: one is 20% acid, and the other is 60% acid. How much of each solution should he mix to produce 240 mL of a solution that is 28% acid?

Volume % concentration Amt of acid

	Volume	% concentration	Amt of acid
Solution A			
Solution B			
Mixture			



4 6 Systems Of Equations Mixture Problems

**American Institute of Chemical
Engineers**



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