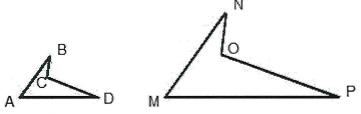
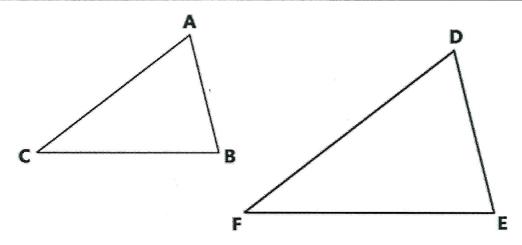
The following figures are similar. Determine the following measures and use them to determine the definition of similar figures.  $\mathbb{N}$ 



Side	Length (cm)	Corresponding Side	Length (cm)	Ratio of corresponding sides(round to the nearest tenth)	Angle	Measure (degree)	Angle	Measure



Side	Length (cm)	Corresponding Side	Length (cm)	Ratio of corresponding sides(round to the nearest tenth)	Angle	Measure (degree)	Angle	Measure

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/		/

Side	Length (cm)	Corresponding Side	Length (cm)	Ratio of corresponding sides(round to the nearest tenth)	Angle	Measure (degree)	Angle	Measure
			*					

What do you notice?