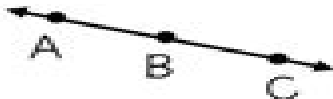
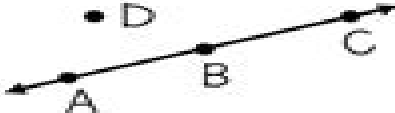


Points, Lines & Planes notes

Term	Description	Picture	How to Name
Point	- A _____ in space - Has _____ dimension		
Line	- Extends in _____ directions without end - Has _____ dimension - Through any _____ points there is exactly one line		
Plane	- Extends in _____ dimensions without end _____ dimensional - Through any _____ noncollinear points there is exactly one plane		
Segment	- Part of a _____ - Has _____ endpoints		
Ray	- Part of a _____ - Has _____ endpoint, and extends forever in _____ direction		
Opposite Rays	Rays that share an endpoint and form a _____		
Collinear/ Noncollinear	- Collinear points lie on the same _____ - Noncollinear points do not lie on the same _____		3 collinear points: 3 noncollinear points:
Coplanar/ Noncoplanar	- Coplanar points lie on the same _____ - Noncoplanar points do not lie on the same _____		3 coplanar points: 3 noncoplanar points:

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