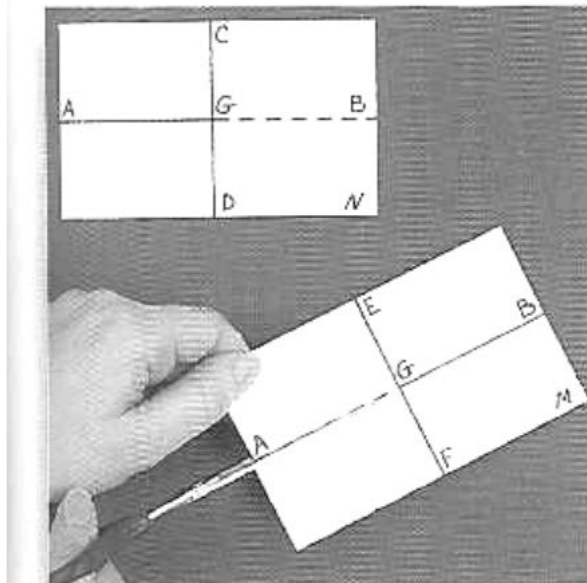
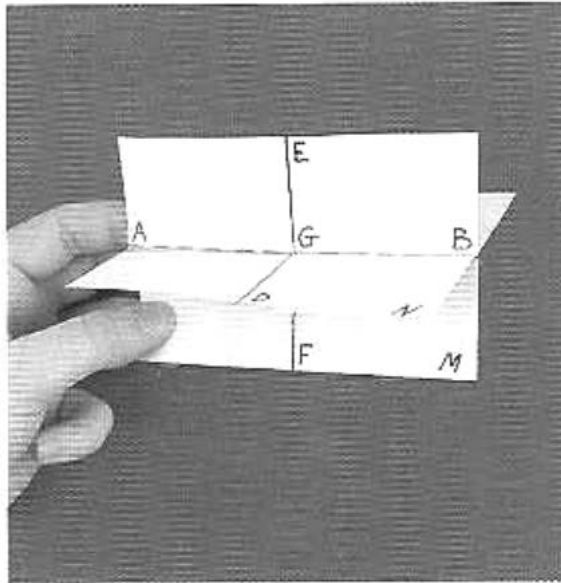


- ① Label two index cards as shown. Cut each card along the dotted line.



- ② Slide two cards together. Answer Exercises 1–4.



When the cards are NOT together:

- 1) What is the intersection of AB and CD?
- 2) What is the intersection of AB and EF?

With the cards together:

- 3) What is the intersection of CD and EF?
- 4) What is the intersection of planes M and N?
- 5) Are CD and EF coplanar? Explain.

List two real-world objects that could be modeled using:

- 6) A segment
- 7) A ray
- 8) Parallel Lines
- 9) Perpendicular Lines
- 10) Intersecting Lines
- 11) Concurrent Lines
- 12) Skew Lines
- 13) Intersecting Planes