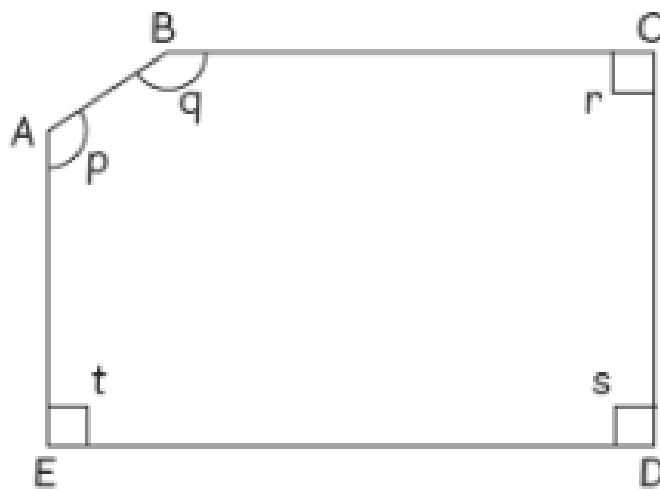


Review 13

- 1 Describe the following two-dimensional shape.



- (a) There are sides and angles.
- (b) Angles are right angles.
- (c) Angles are obtuse angles.
- (d) BC is parallel to .
- (e) AE is parallel to .
- (f) BC is perpendicular to .
- (g) AE is perpendicular to .

2 Complete the table below to describe the three-dimensional shapes.

shapes	number of vertices	number of edges	number of horizontal lines	number of vertical lines
