QUADRILATERALS

DIRECTIONS: Select the correct answer.

1. A polygon is an opened plane figure composed of at least three segments that do not cross.

| a. true	b. false

2. A quadrilateral is a four-sided polygon.

| a. true	b. false

3. Which of these figures are not quadrilaterals?
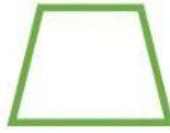
4. The squares in the corners of these quadrilaterals represent –
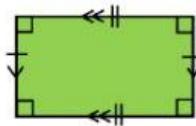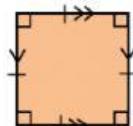

a. parallel lines	b. congruent sides
c. right angles	d. intersecting lines

5. The arrows on these quadrilaterals represent –
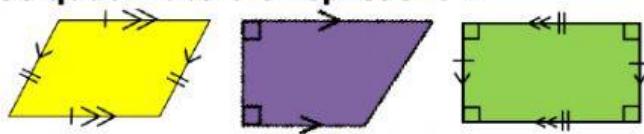
| a. parallel lines	b. congruent sides
c. right angles	d. intersecting lines

6. The parallel lines always –
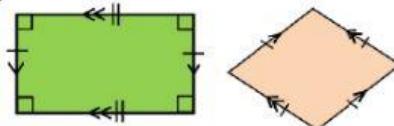
a. lie across from each other	b. are curved
c. intersect	d. are formed by rays

7. The hatch marks on these quadrilaterals represent –
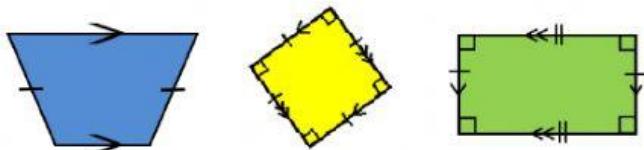
a. parallel lines	b. congruent sides
c. right angles	d. intersecting lines

8. Congruent lines are always –
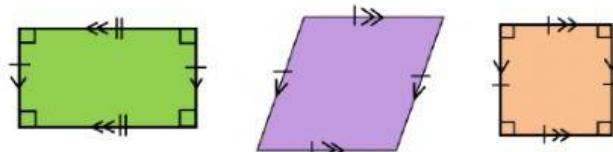
a. parallel	b. curved
c. the same length	d. perpendicular