The file: worksheet about Rectangle

Almanahj Website ⇒ American curriculum ⇒ 8th Grade ⇒ Math ⇒ Term 1

More files for: 8th Grade subject Math - Term 1	
Worksheet about algebra, polygon and volume	1
Area of the compound shapes	2
number PATTERN AND SEQUENCE	3
Averages & Frequency Diagrams	4
maths cube worksheet	5
Worksheet the volumes and surface areas of cuboids	6
Worksheets geometry the triangle	7

Social Media links for 8th Grade
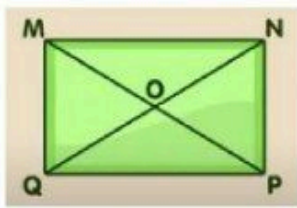
Question 1: A diagonal divides a rectangle into 2 equal ....

A. Rectangles   B. Trapeziums   C. Acute triangles   D. Right triangles

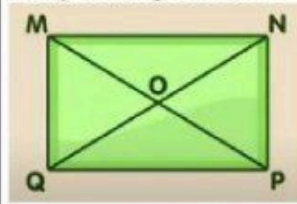**Question 2**: A pair of adjacent sides of a rectangle are ....

A. Always equal   C. Parallel

B. Perpendicular   D. Bisectors

Question 3: Find the length of MP given that OQ is 5cm.	**Question 4**: Which of the following is an adjacent angle of $\widehat{MNP}$?
M N O Q P	M N O Q P
A. 10cm B. 8cm C. 15cm D. 5cm	A. $\widehat{MNQ}$ B. $\widehat{MPQ}$ C. $\widehat{NPQ}$ D. $\widehat{MQP}$

Question 5: Which of the following is a property of a rectangle?

A. Opposite angles are complementary

B. Adjacent sides are not perpendicular

C. The digonals bisect each other

D. There are exactly 2 right angles

Question 6: The diagonals of a rectangle are always ....

A. Parallel

B. Different in length

C. Congruent

Perpendicular

Question 7: True of False

	A rectangle is a quadrilateral with 4 equal sides.
	In a rectangle, two diagonals are not equal.
	In a rectangle, two diagonals intersect at the midpoint of each other.
	A rectangle has 2 pairs of opposite sides parallel.
	In a rectangle, opposite sides are equal.
	In a rectangle, opposite angles are not equal.
	In a rectangle, two adjacent angles are not equal.
	A rectangle has all the properties of a parallelogram.