

Mathematics (English Medium) - 5th Class Math English Medium Chapter 7 Short Questions

Q1. How many types of trainagles are there wich respect o their sides and angles.		
Ans 1: There are 3 types of traingles with respect to their sides and angles.		
Q2. What is the sum of all internal angles of a traingle.		
Ans 1: The sum of all internal angles of a traingle is 180 Degree		
Q3. Does the shapes have reflective symmetry? Explain your answer.		
Ans 1:		
Q4. HOw many vertices a cube has.		
Ans 1: A cube has and verties.		
Q5. Can two straight angles be the supplement of each other? Explain your answer.		
Ans 1: Two straight angles cannot be the supplement of each other because sum fo two straight angles in not equal to 180 Degree		
Q6. How many right angles are there in a straight angle.		
Ans 1: There are two right sngles in a straight angle.		
Q7. Define obtuse angle traingle.		
Ans 1: A traingle is wich one angle is obtuse is called an obstuse angled traingle.		
Q8. How many straight angles are there in a complete rotation		
Ans 1: There are two straight angles in a complet rotation.		

Q9. Label the following quadrillatereate and describe at least two properties of each .

Ans 1:	
Q10. Defi	fine adjacent angle.
Ans 1:	Adjacent angles are two angles that hae a common vertex and a common side.