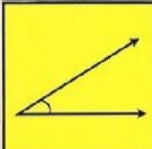
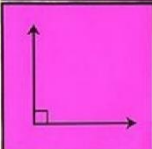
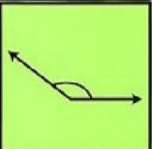
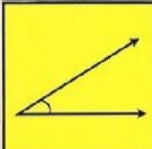
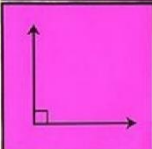
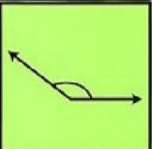
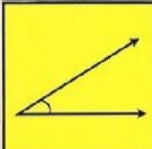
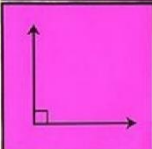
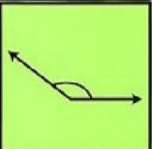


LESSON PLAN 2			
CLASS-V	SUBJECT-MATHEMATICS	DAY-2	TIME DURATION-40 MIN
UNIT/NAME OF THE LESSON	CHAPTER 2 SHAPES AND ANGLES		
LEARNING OBJECTIVE	Knows the different types of angles. Understands the different types of angles. Classification of angles as acute, obtuse and right angle.		
CONCEPT OF THE DAY	TYPES OF ANGLES AND ITS CLASSIFICATION		
EXPECTED LEARNING OUTCOMES (ELO)	Students will be able to: 1. Knows the different types of angles. 2. Understands the different types of angles. 3. Classification of angles as acute, obtuse and right angle.		
TEACHING LEARNING MATERIAL (TLM)	Flash cards with types of angles. Pictures of object to show different types of angles. Model of angle tester, degree clock		
PREREQUISITE KNOWLEDGE	Students have the knowledge of angle and can identify the angle on the things around them. They have the idea of basic geometrical terms like ray, line and line segment		
ASSESSMENT OF QUALIFYING KNOWLEDGE	Oral test: Teacher shows the picture of things and asks the children to identify the angle Teacher calls the children to board and asks them to draw a diagram using point, ray and line segment.		

TRANSACTION METHODOLOGY													
STARTER/ WARM UP: POEM (5 MIN)	Teacher will ask the students to colour the particular geometrical terms in the given colouring sheet. https://drive.google.com/open?id=1wl3vrKDajRa8m1Xl-IMFyWpmTirE2j0d												
EXPLANATION WITH VIDEO (8 MIN)	<table><tr><td>Acute Angle</td><td>Right Angle</td><td>Obtuse Angle</td><td>Straight Angle</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td>An angle that measures less than 90°.</td><td>An angle that measures exactly 90°.</td><td>An angle that measures more than 90°.</td><td>An angle that measures exactly 180°.</td></tr></table> Teacher will show the video of types of angles to the students and discussed the types of angles with students. https://www.youtube.com/watch?v=UgfSwlqi4Qg	Acute Angle	Right Angle	Obtuse Angle	Straight Angle					An angle that measures less than 90°.	An angle that measures exactly 90°.	An angle that measures more than 90°.	An angle that measures exactly 180°.
Acute Angle	Right Angle	Obtuse Angle	Straight Angle										
													
An angle that measures less than 90°.	An angle that measures exactly 90°.	An angle that measures more than 90°.	An angle that measures exactly 180°.										
PPT WITH EXPLAINATION (10 MIN)	Teacher explained the types of angles using the PPT and discussion. Now students will be asked to watch the PPT and identify the types of angle in each picture. https://drive.google.com/open?id=18N904GHEXKIDB_1OZGrR4pwWuPbGNgO8												

CLASSROOM ACTIVITY WITH ACTION (7 MIN)	Teacher uses her hands and fingers to demonstrate the types of angles and asks the children to repeat the action of the teacher.
QUESTIONING &DISCUSSION (ORAL TEST):FLASH CARDS AND REAL OBJECTS (5 MIN)	Teacher will show some objects to students to identify, mark the angle in them and say the types of angles. Teacher distributed the flash cards with different types of angles and asks the students to classify the angle and name them. Classify the following as acute, right and obtuse angle. https://drive.google.com/open?id=1iY6Jl4dRn780kl6qX88MiCRM-RpGp2k
CLOSURE (5 MIN)	Students will be asked to draw the objects and mark the angle and write the types of angle of each figure.

SUGGESTED FIELD ACTIVITY (can be done in FW period)	Teacher will taped up the table, the students with the white board marker classify the angle as acute, obtuse and right as many angles they could.
HOME LEARNING	Worksheet will be given to the students to solve from home. Worksheet-2: https://drive.google.com/open?id=1JNnx_0m1n86STUwlZIZH5yCn-BeYHSPB
EXTERNAL RESOURCES	NCERT book CLASS V – Maths Videos from internet.