

EaD Comprehensive Lesson Plans



or



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<https://www.TeachersAvenue.net>

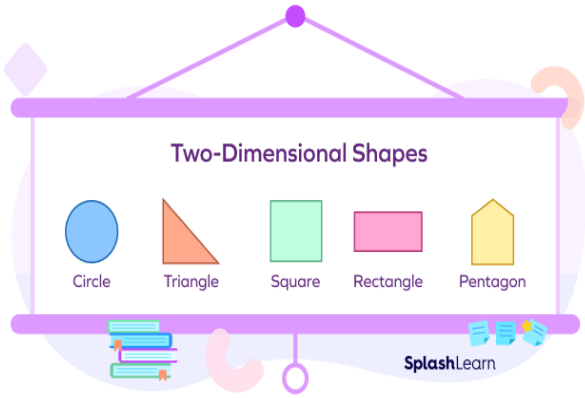
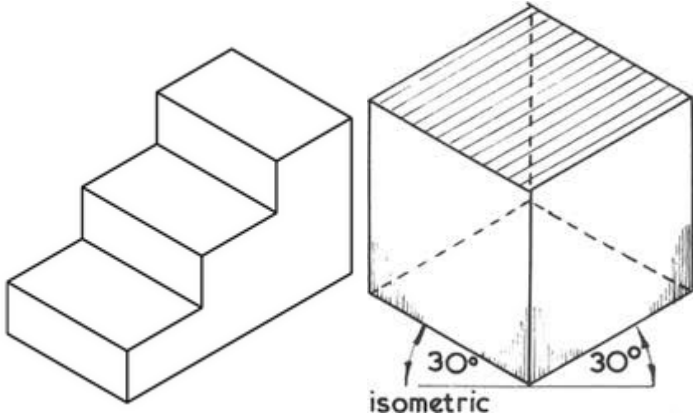
<https://TrendingGhana.net>

<https://www.mcgregorinriis.com>

BASIC 8

WEEKLY LESSON PLAN – WEEK 4

Strand:	Designing and making of artifacts/products		Sub-Strand:	Communicating design	
Content Standard:	B8.5.1.1 Demonstrate understanding of drawing plane figures and solid objects using drawing instruments				
Indicator (s)	B8.5.1.1.1:Draw plane figures using instruments B8.5.1.1.2: Draw objects in pictorial using instruments		Performance Indicator: Learners can draw plane figures.		
Week Ending	21-07-2023				
Class	B.S.8	Class Size:		Duration:	
Subject	Career Technology				
Reference	Career Technology Curriculum, Teachers Resource Pack, Learners Resource Pack, Textbook.				
Teaching / Learning Resources	Charts, Poster, Video		Core Competencies:	<ul style="list-style-type: none">Analytical skillsCreativity and innovation	
DAY/DATE	PHASE 1 : STARTER	PHASE 2: MAIN			PHASE 3: REFLECTION
MONDAY	Learners brainstorm to identify examples of two dimensional 2-D objects.	<div>1. Assist Learners to draw two dimensional 2-D objects.</div> <div>2. Learners brainstorm to cut shapes of plane figures drawn and prepare an album</div> <div>3. Assist Learners to use the cut-out shapes to make a game.</div> <div>Examples of 2D Geometric Shapes<ul style="list-style-type: none">A circletrianglesquarerectanglepentagon</div>			<div>Individual Learners to display works for exhibition.</div> <div>Exercise;</div> <div>State 5 examples two dimensional 2-D objects.</div>

			
FRIDAY	Learners brainstorm to explain “Pictorial drawing”.	<ol style="list-style-type: none"> 1. Assist Learners to identify 4 methods of drawing objects in pictorial form. 2. Learners in small groups to discuss and report to the class on the techniques of drawing objects in isometric, oblique and perspective. 3. Assist Learners to draw objects in isometric, oblique and perspective using instruments. <p>A Pictorial Drawing is an image of an object (actual or imagined) viewed as it would be seen by someone who looks at the object either in a chosen direction or from a selected point of view. Pictorial drawings or sketches often are more readily made and more clearly understood than are Orthogonal Drawings.</p> <p>Types of pictorial views:</p> <ul style="list-style-type: none"> • perspective. • isometric. • oblique. 	Individual Learners to display drawings for appraisal.

Name of Teacher:

School:

District: