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THE AIR FORCE SCHOOL CLASS-V MATH WORKSHEET SUBMISSION DATE- 12/09/2014

TOPIC - ANGLES

. A right angle is 90°.			$3\frac{2}{5} + 5\frac{3}{4}$	
2. Two right angles make an obtuse angle.		(b) $9\frac{3}{20}$	(a) $8\frac{2}{20}$	
3. An acute angle is smaller than	n an obtuse angle.	22.72 20 (b)	(c) $8\frac{3}{20}$	
A straight angle is equal to tw	o right angles.	mal number	4 - 2 -	
5. A line has one endpoint and g	oes endlessly in one direction.	(D) 28 28	(a) $\frac{i2}{77}$	
6. A line segment is the basic ur	it in geometry.	(d) 1 (s)	(c) 1 · · ·	
7. A line segment is part of a lin	e.			
8. A point shows an exact location.			4:67 × 28	
9. A collection of points going endlessly in both directions along a straight path is called a line.			(a) 13.07	
10. When two rays have a common endpoint they form an angle.			(c) 13.76	
11. A protractor is used to measu	re angles.	nere are mo	(d) 130 76	
12. Study the diagram and then answer using true or false.				01
How much will you pay for 4 mangoes? C B (a) Rs (b) Rs (c) Rs (d)	(a) ∠AOD is an acute angle.	hour gno l wol	for $\frac{2}{3}$ of an everyday.	
	(b) ∠AOE is a right angle.	ercise in a	does she ex	
	(c) ∠COA is an acute angle.		(a) $4\frac{2}{-}$ h	
	(d) ∠EOB is a right angle.		(b) $7\frac{2}{3}$ h	
(d) Rs 1584	(e) ∠BOD is an acute angle.	angle to ma	(c) $\frac{\Delta}{2!}$ h dgmeint 4 axis	
	(f) \angle AOE is an obtuse angle.			