Nan	
(Cla	[Math SA-1]
	Worksheet - 5
	Class VI
	Chapter - 4 (Basic Geometrical Concepts)
1.	Fill in the blank
	i) A triangle is a sided polygon.
	ii) a quadrilateral is a sided polygon.
	iii) from two points, a can be drawn.
2.	MCQ
	i) Identify the open curve from the following:-
	(a) (b) (c) (d)
	ii) Identify the polygon from the figure :-
	iii) A pair of lines which don't intersect at any (pa) into - (b) (c) (d) (d) (e) (e) (e) (figure 1) (figure 2) (figure 2) (figure 3) (figure 3) (figure 3) (figure 4) (figure 4
2	iv) A is a mark of position. A BCD
3.	Here is a rough sketch of a quadrilateral ABCD.
	State i) Two pairs of opposite sides
	ii) Two pairs of adjacent angles
	iii) Two diagonals
2.	Name theangles in the triangle
	$A \stackrel{B}{\longleftarrow} C$
	a) <u>/ ABC</u> b)

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