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$\qquad$
[Math SA-1]

## Worksheet - 5 <br> Class VI <br> Chapter - 4 (Basic Geometrical Concepts)

1. Fill in the blank
i) A triangle is a sided polygon.
ii) a quadrilateral is a $\qquad$ sided polygon.
iii) from two points, a $\qquad$ 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 d
a) Perpendicular lines

$\qquad$ is a mark of position.
b) paral
(c)

(d)
iv) A

3. Here is a rough sketch of a quadrilateral $A B C D$.

State
i) Two pairs of opposite sides $\qquad$ .
ii) Two pairs of adjacent angles $\qquad$ .
iii) Two diagonals $\qquad$ .
2. Name theangles in the triangle

a) $\angle A B C$
b) $\qquad$ c) $\qquad$ .

