

NAME : _____

YEAR 4: _____

MATHEMATICS YEAR 4

RECOGNISE ANGLES

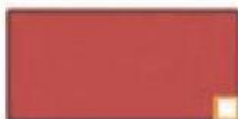
PARALLEL LINES AND PERPENDICULAR LINES

SOLVE THE FOLLOWING

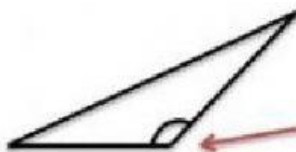
1

NAME THE ANGLES OF THE FOLLOWING SHAPES

a)



b)

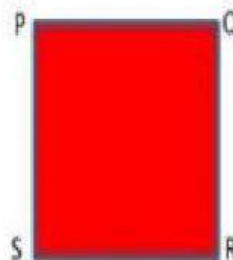


c)



2

THE DIAGRAM SHOW THE RECTANGLE AND SQUARE



a) STATE THE LINES WHICH PERPENDICULAR TO LINES

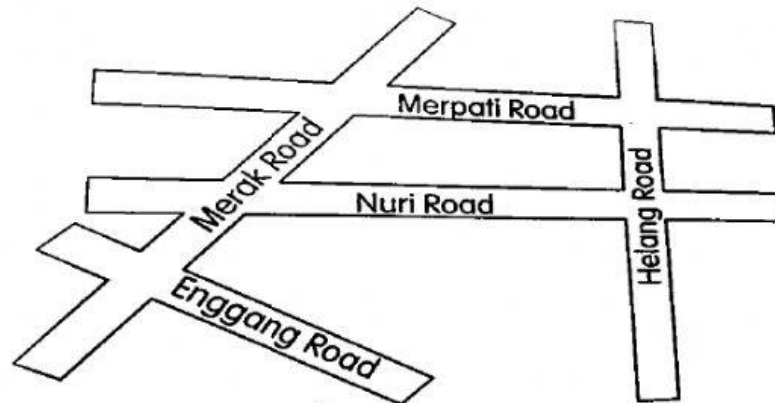
(i) PQ = dan (ii) KN = dan

b) STATE THE LINES WHICH PARALLEL TO LINES

(i) PS = (ii) KL =

3

THE DIAGRAM SHOWS A ROAD MAP



a) STATE THE STREET WHICH IS PARALLEL WITH MERPATI ROAD

b) STATE THE STREETS WHICH FORM PERPENDICULAR LINES

Jalan Merpati , Jalan Nuri and