

HW

1) How would you rewrite's euclid's fifth postulate so that it would be easier to understand?

⇒ A line falls on two lines which makes the interior angle of the two side together added is less than the two right angles then it will converge and if the two side together added is greater than the two right angle then it will diverge. If the two side will be parallel.

2) Does euclid's fifth postulate imply the existence of parallel lines? Explain.

⇒ Same as Q-1, follow the answer.