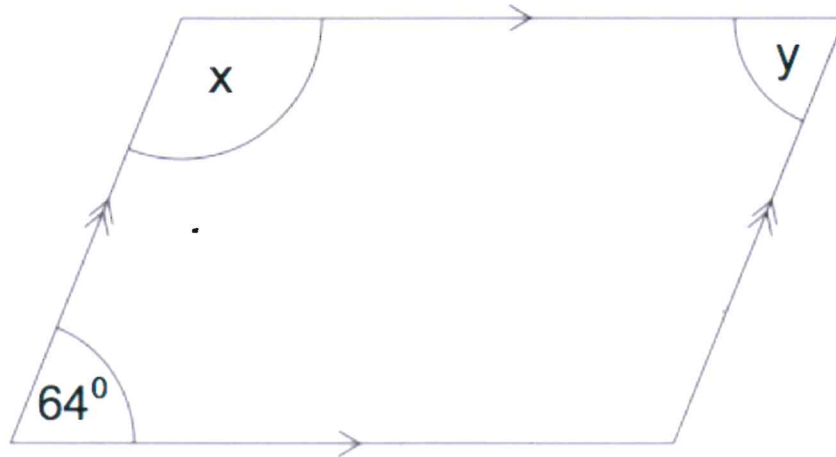


9.



The diagram above shows a parallelogram.

(a) Work out the size of the angle marked x .

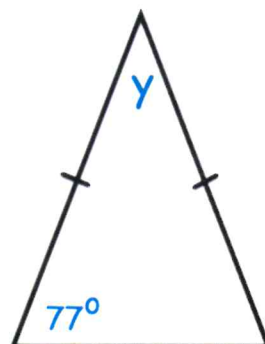
.....⁰

(b) Work out the size of the angle marked y .

.....⁰

(2)

10. Shown below is an isosceles triangle.



Work out the size of the angle marked y .

.....⁰

(2)