## 1. Introduction

It is known that all Moufang Loops of orders p,  $p^2$ , pq and  $p^3$  are groups when p and q are prime. (See [3]). The purpose of this paper is to proof the following:

THEOREM 1.1 IF L is a Monfang Loop of order  $p^2q$ , with p and q odd primes, THEN L is a group.

We also show

THEOREM 1.2 If L is a Moufang Loop of order par with 2 prime, THEN L is a group.