

## 3.2.9

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### QUESTION

Draw a triangle  $ABC$  with  $AB = 4\text{cm}$ ,  $BC = 6\text{cm}$  and  $CA = 9\text{cm}$ .

### SOLUTION

SIDE	LENGTH
$AB$	4 cm
$BC$	6 cm
$CA$	9 cm
AIM	To draw/construct a triangle with the given constraints.

TABLE 0: Variables Used

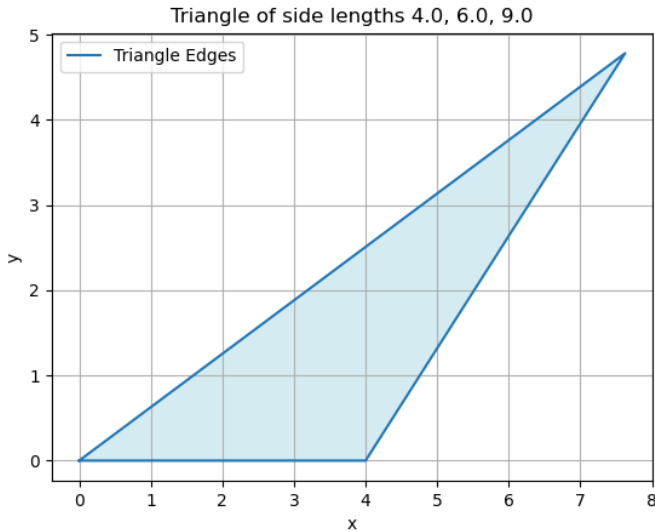


Fig. 0.1: A plot of the points given with the origin