$21 \quad A, B$ and $C$ are points on the axes as shown.


The area of triangle $A B C$ is 28 square units.
Work out possible coordinates for $A, B$ and $C$.
Not drawn accurately
$\qquad$
$\qquad$
$\qquad$
$\qquad$
A ( $\qquad$ , $\qquad$ )
B ( $\qquad$ , $\qquad$ )
C ( $\qquad$ , $\qquad$ )

