

Determinant of the matrix #2

Let \mathbf{A} be a 3×3 matrix with $|\mathbf{A}| = 5$. Find each of the following -

1. $|\mathbf{A}^T|$
2. $|2\mathbf{A}|$

Your answer should have first answer followed by the second answer separated by a line(resembling this) -

5
6