Linear Algebra Foundations #10 - Eigenvectors

Given the matrix A =

```
[0   1]
[-2 -3]
```

The two Eigenvectors of this matrix are computed as:

$v1$ = k_1 [+1 **A**]^T and $v2$ = k_1 [+1 **B**]^T

Also, **A** < **B**
In the text box, enter the two integers **A** and **B**, each on a new line.