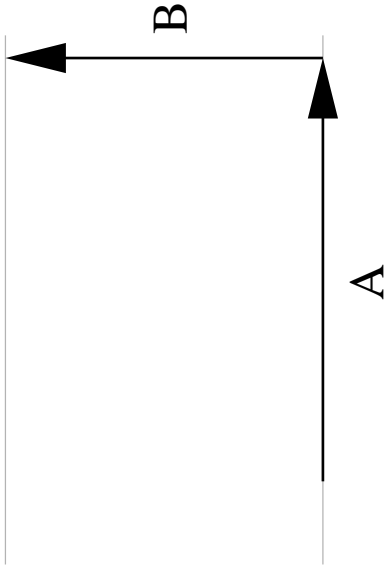


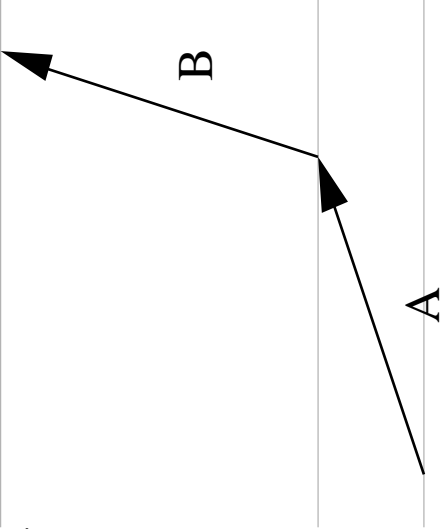
GRAPHICAL SUBTRACTION OF VECTORS

Determine the magnitude (in centimeters) and direction (in standard form) of the resultant vector $\mathbf{B}-\mathbf{A}$ for each of the combinations below. Measure its length in centimeters and direction angle in standard form (i.e.; right 0° , up 90° , left 180° , down 270° , etc.). Use the horizontal reference lines as needed.

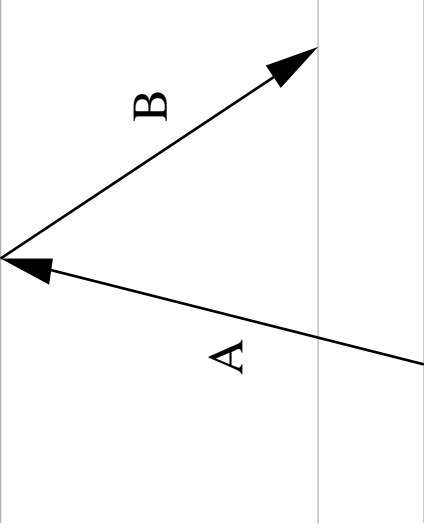
1.



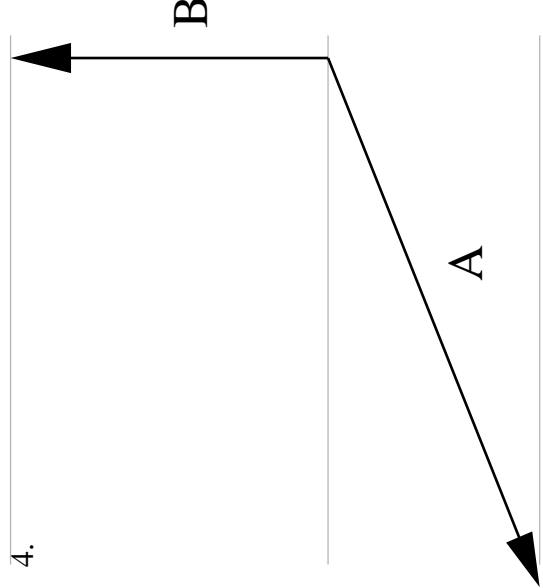
2.



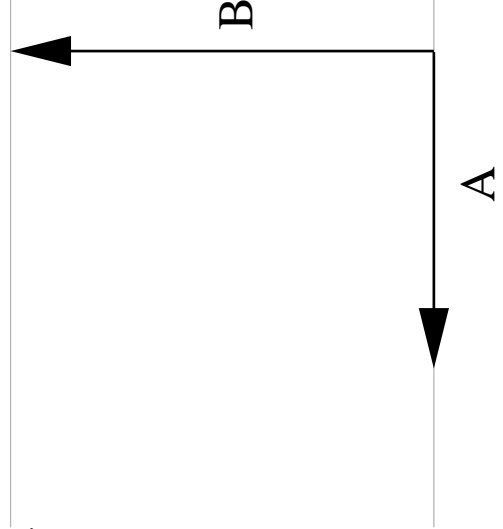
3.



4.



5.



6.

