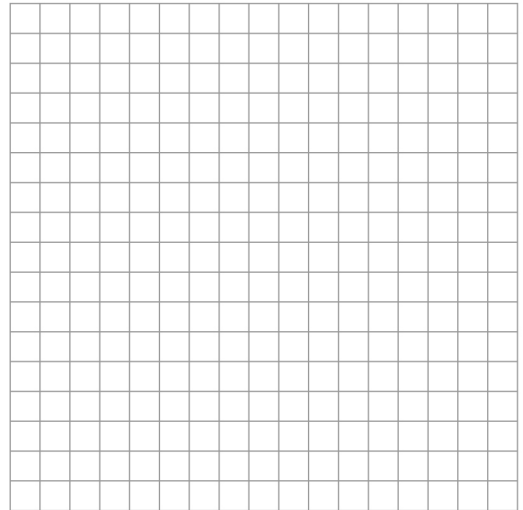
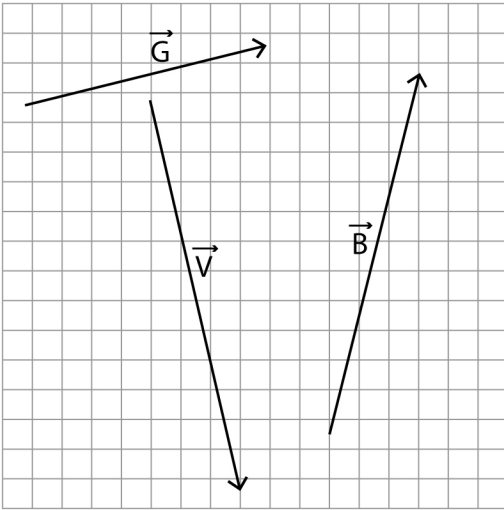


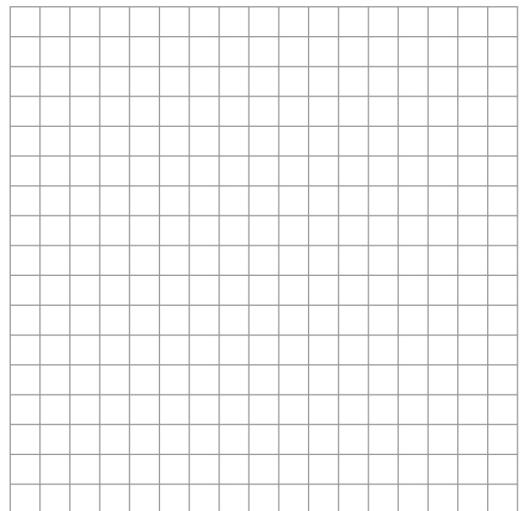
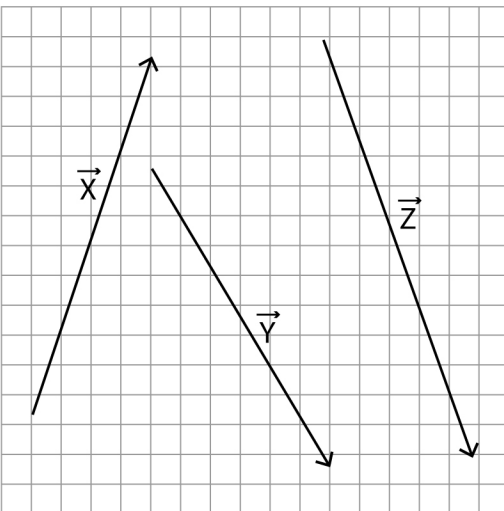
Head-to-Tail Method of Vector Addition

Answer the following questions using the head to tail method

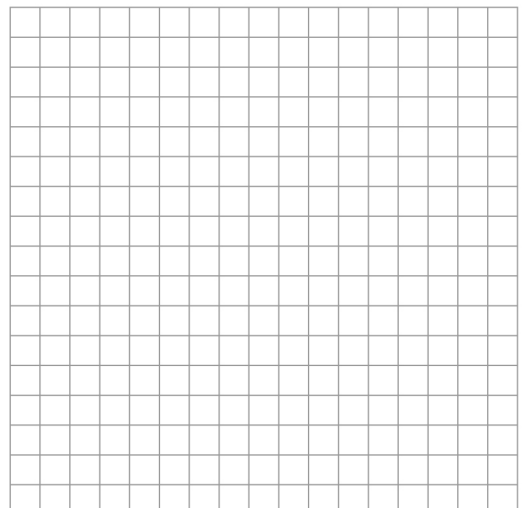
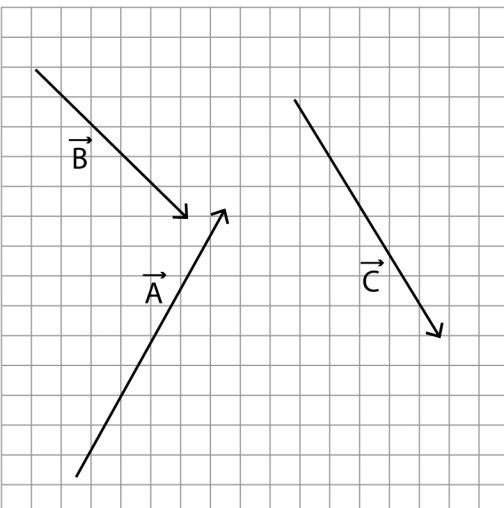
- ① Graph the resultant of $\vec{B} + \vec{G} + \vec{V}$



- ② Graph the resultant of $\vec{Z} + \vec{X} + \vec{Y}$



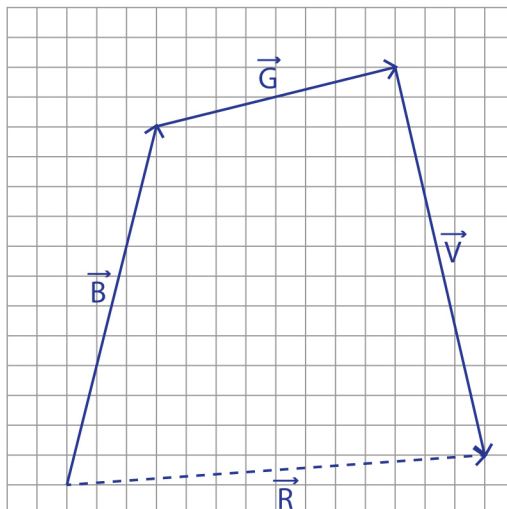
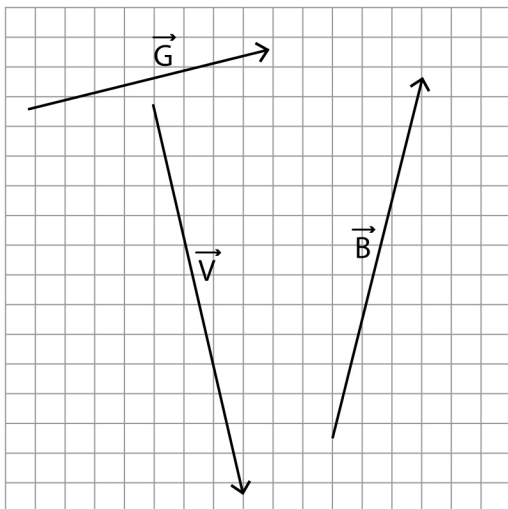
- ③ Graph the resultant of $\vec{B} + \vec{C} + \vec{A}$



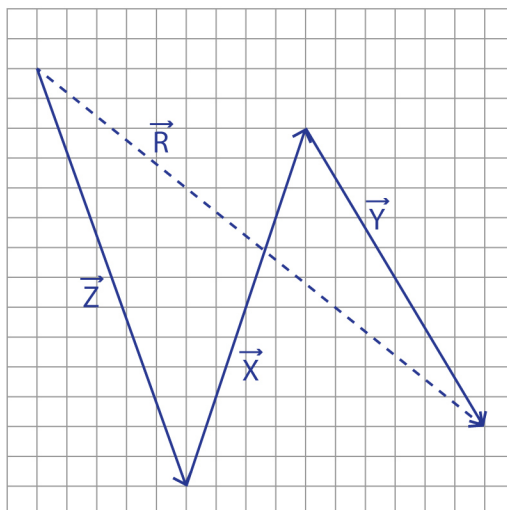
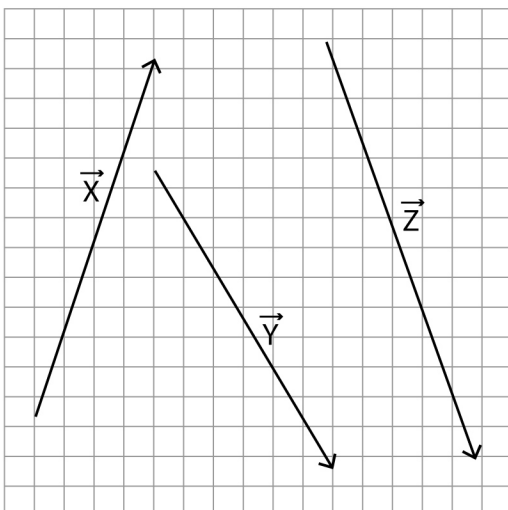
Head-to-Tail Method of Vector Addition

Answer

① Graph the resultant of $\vec{B} + \vec{G} + \vec{V}$



② Graph the resultant of $\vec{Z} + \vec{X} + \vec{Y}$



③ Graph the resultant of $\vec{B} + \vec{C} + \vec{A}$

