9. Find the sum of $< -1, 4 >$ and $< 6, -2 >$ and graph them
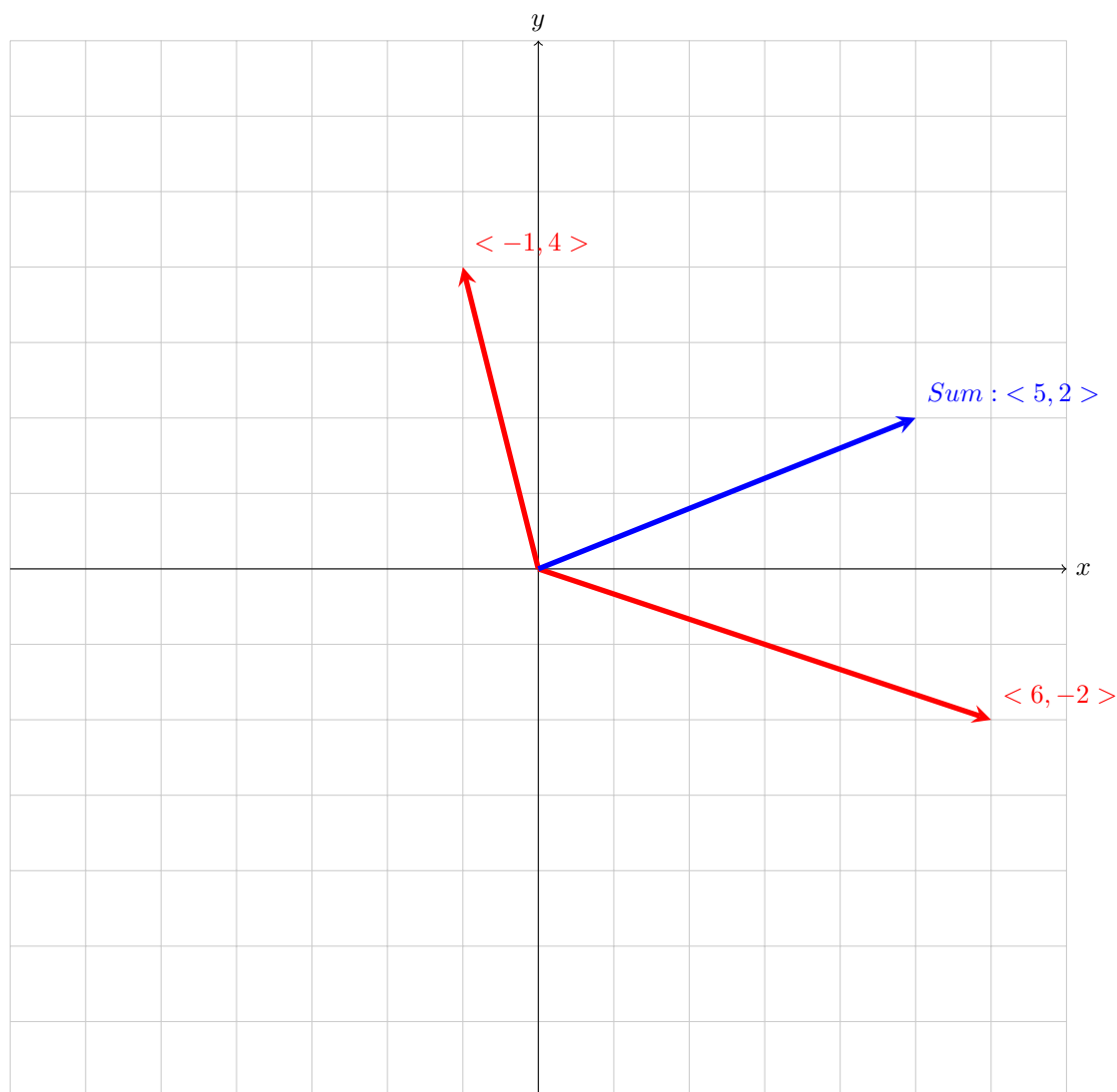
10. Find the sum of $<3, -1>$ and $<-1, 5>$ and graph them
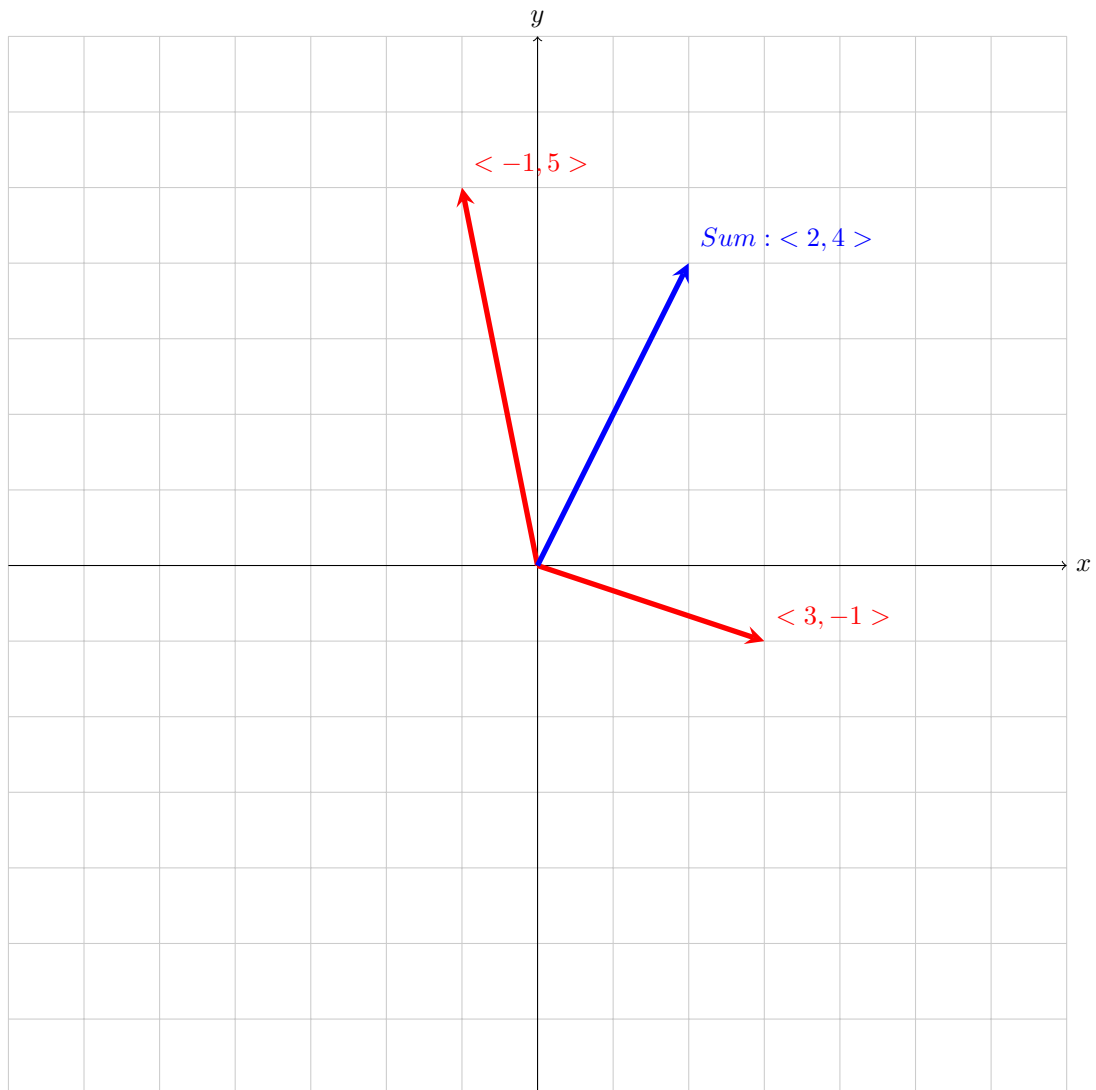
11. Find the sum of $<3,0,1>$ and $<0,8,0>$ and graph them
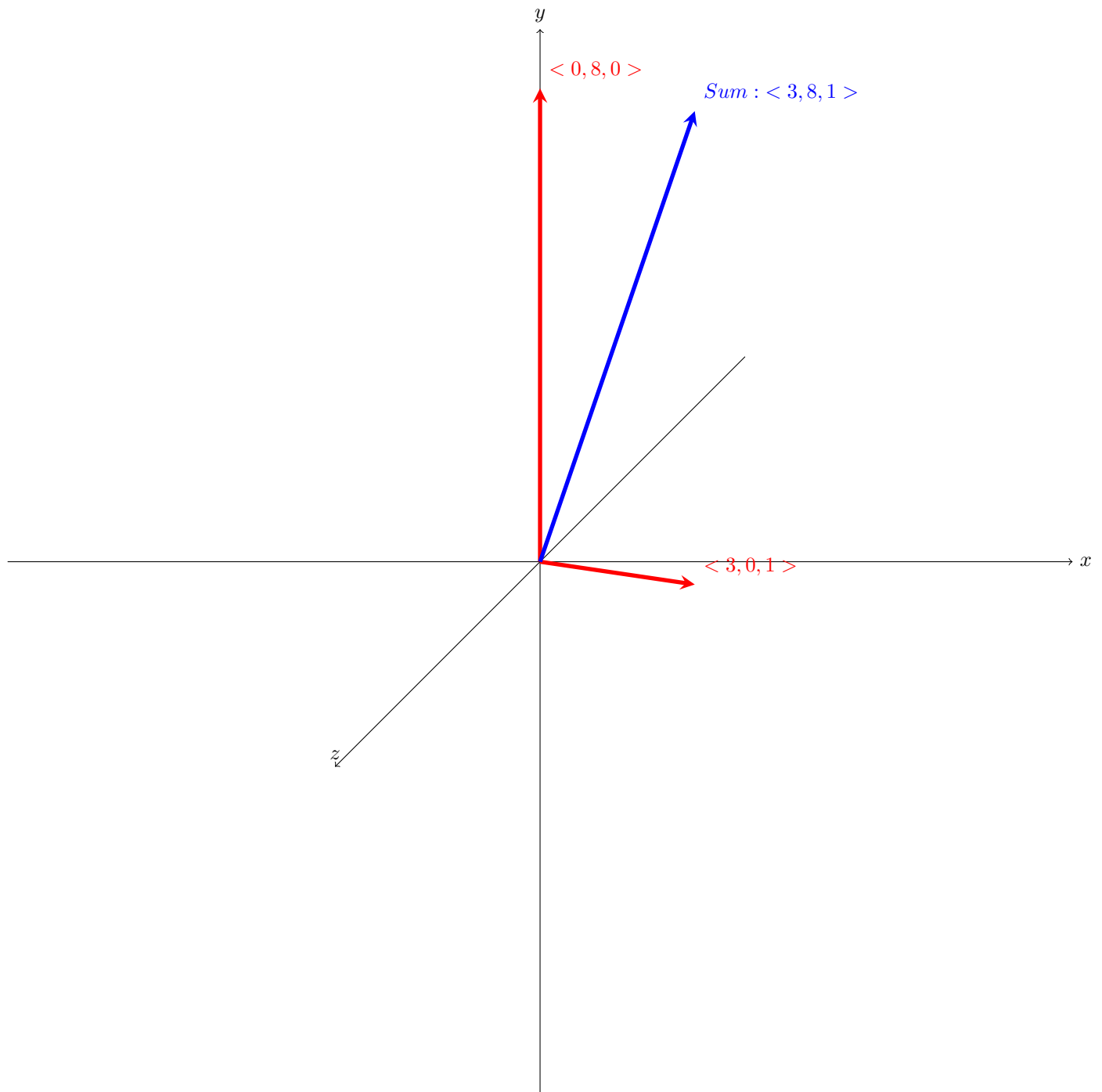
12. Find the sum of $< 1, 3, -2 >$ and $< 1, 3, 4 >$ and graph them

y

$\langle 1, 3, -2 \rangle$

Sum: $\langle 1, 3, 4 \rangle$

x

$\langle 0, 0, 6 \rangle$

z