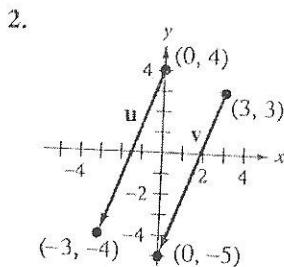
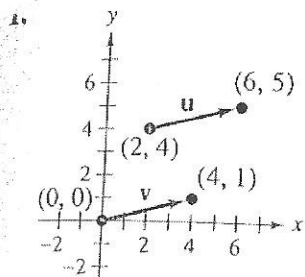
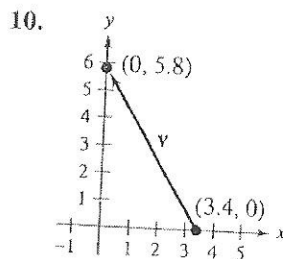
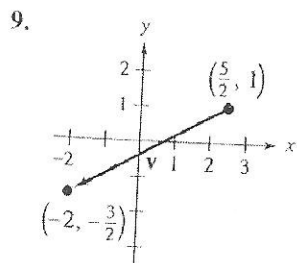
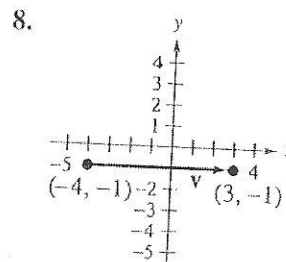
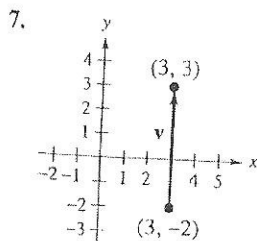
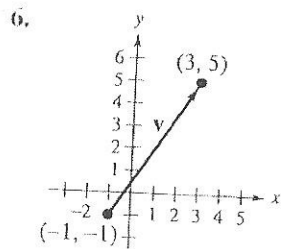
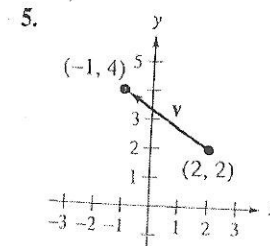
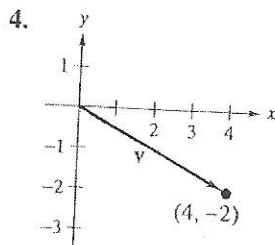
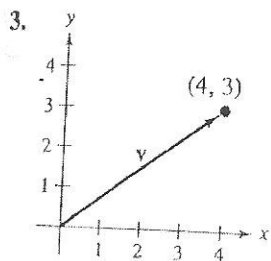


For Questions 1 and 2, show that $u = v$



For Questions 3-13, find the **component form** and **magnitude** of each vector v .



11. Initial point: $(-3, -5)$
 Terminal point: $(5, 1)$
12. Initial point: $(-3, 11)$
 Terminal point: $(9, 40)$
13. Initial point: $(-4.2, 5)$
 Terminal point: $(3.7, -12.9)$