

Answer on Question #42419 - Math ,Analytic Geometry

$$u = \{-5; 1\}$$

$$v = \{7; -4\}$$

$$9u - 6v = \{9 * (-5) - 6 * (7); 9 * (1) - 6(-4)\} = \{-\mathbf{80}; \mathbf{33}\}$$