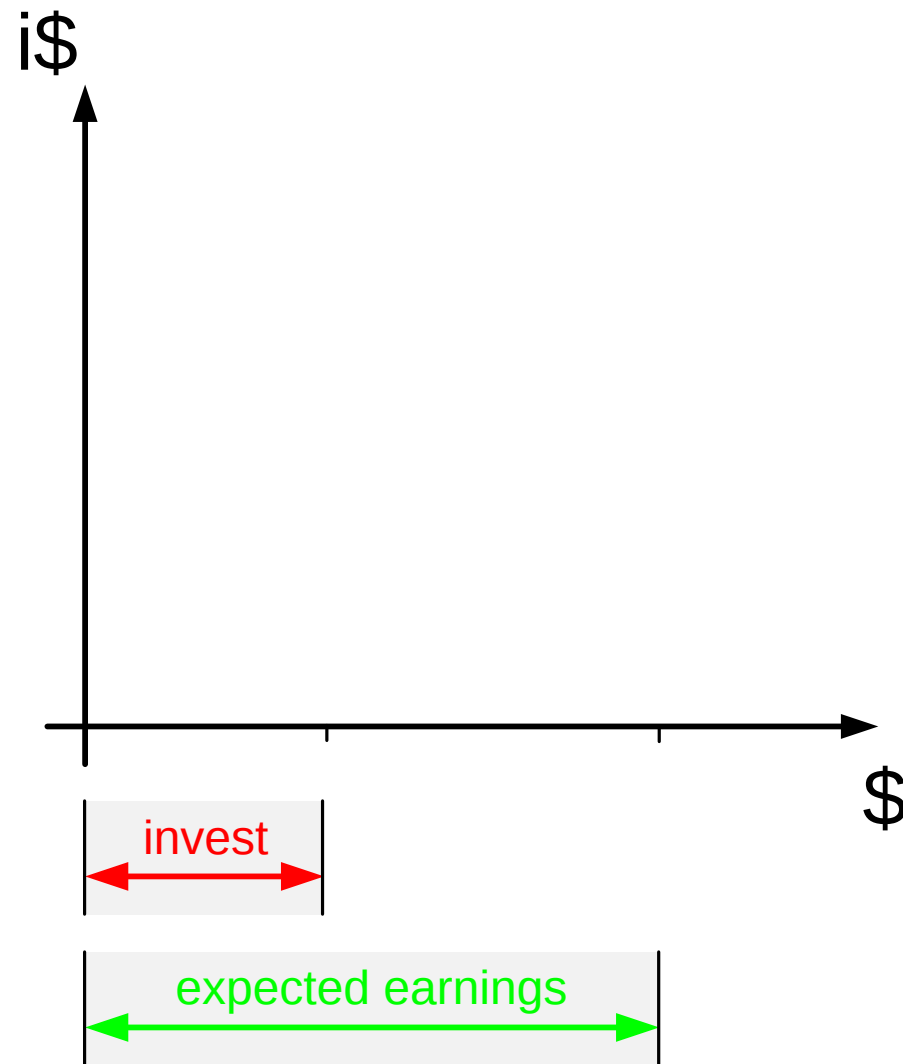


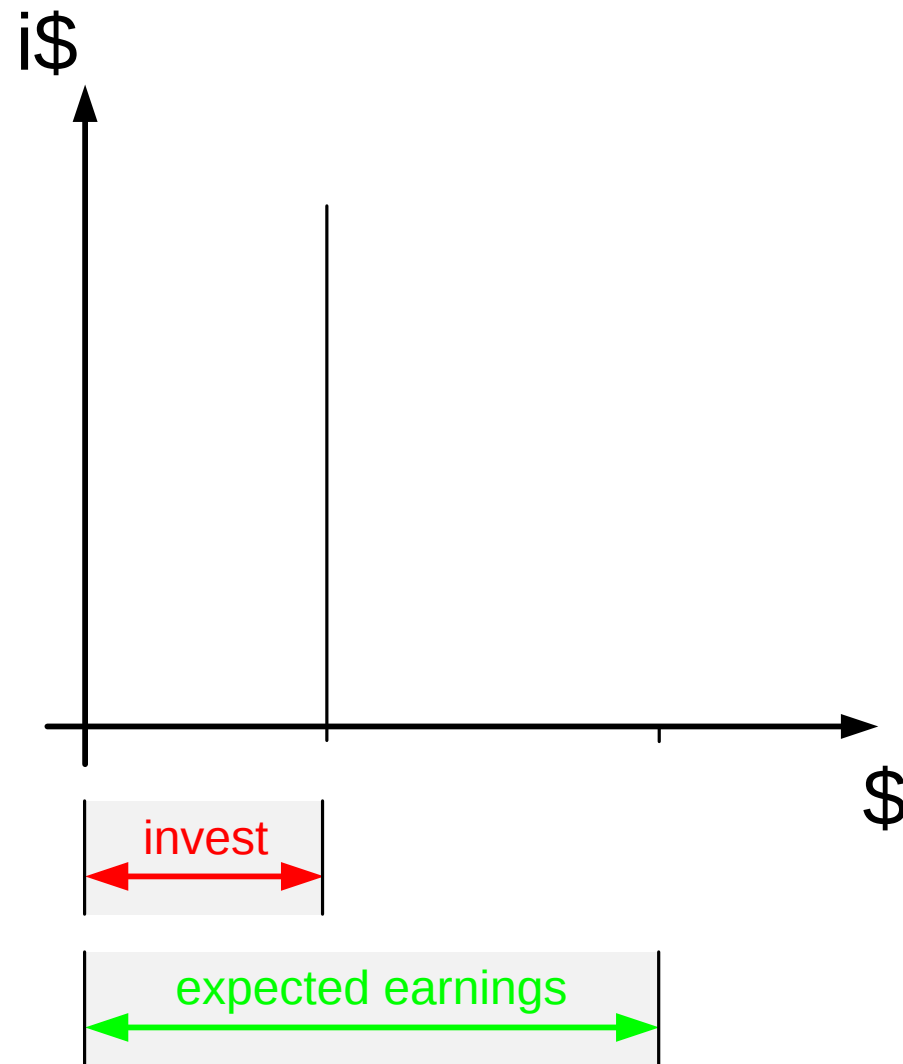
Vector Type 2

Business potential of a project



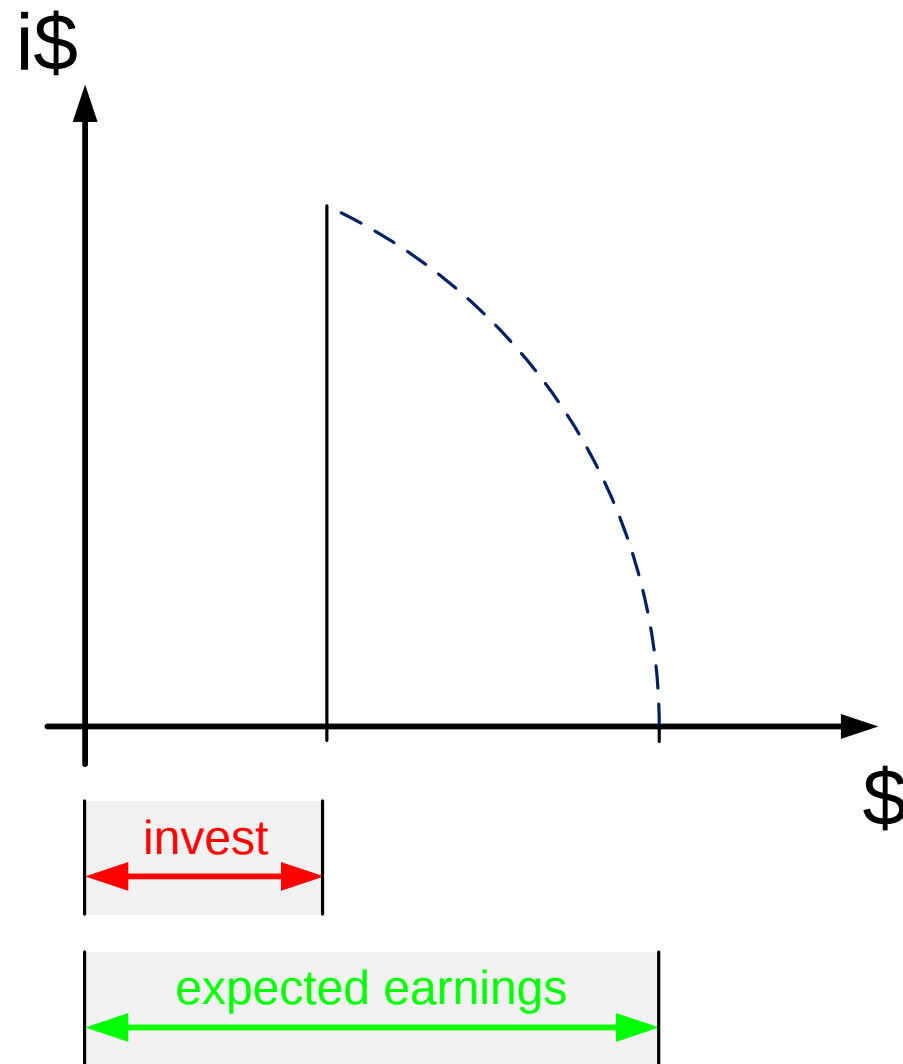
Vector Type 2

Business potential of a project



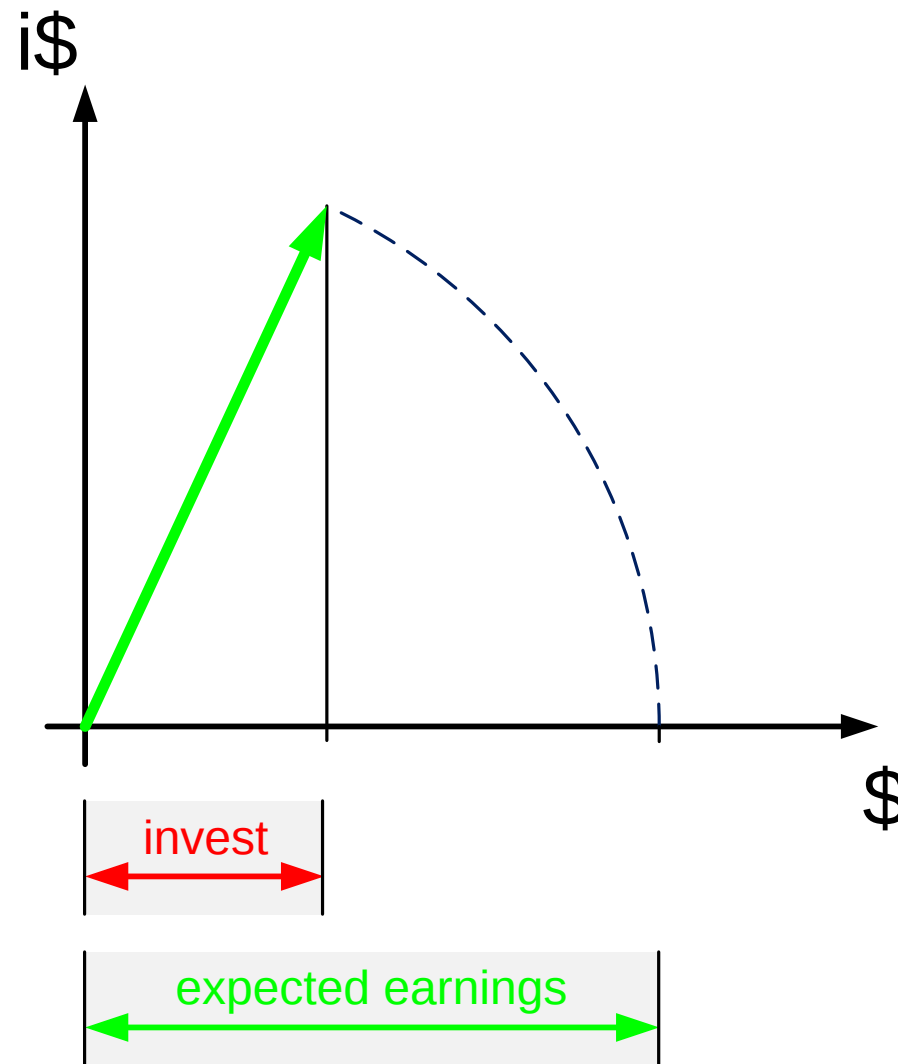
Vector Type 2

Business potential of a project



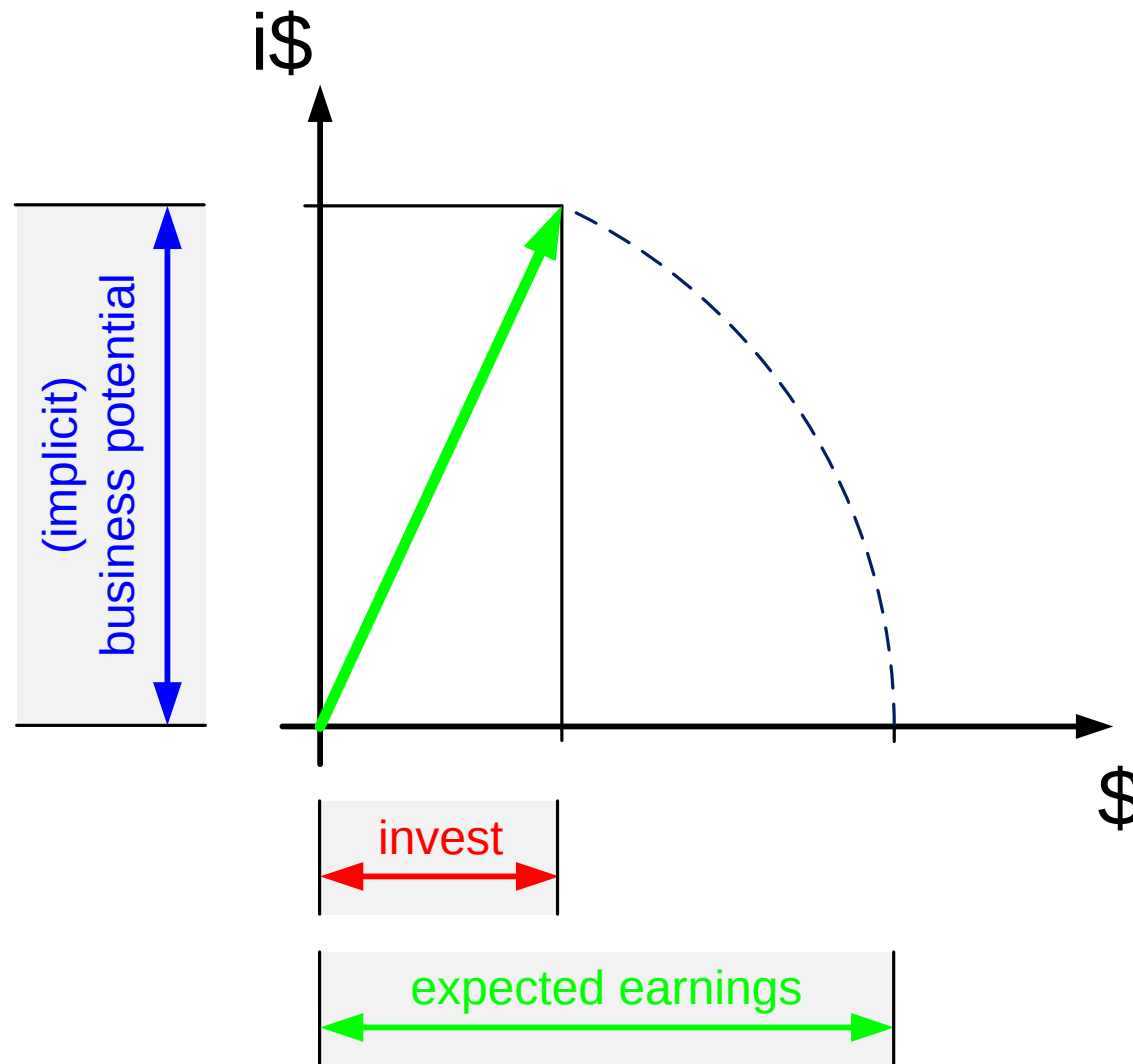
Vector Type 2

Business potential of a project



Vector Type 2

Business potential of a project

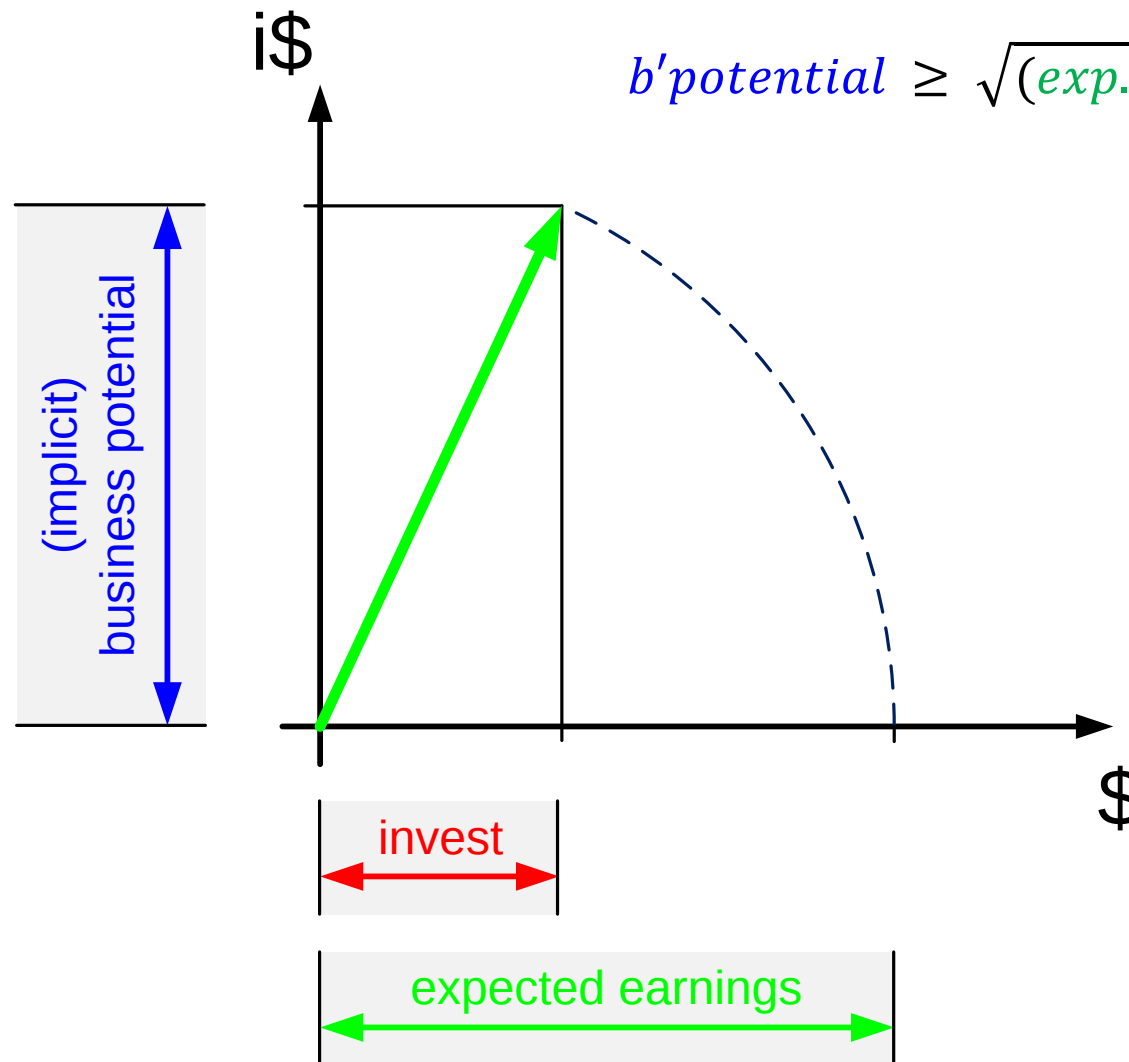


Vector Type 2

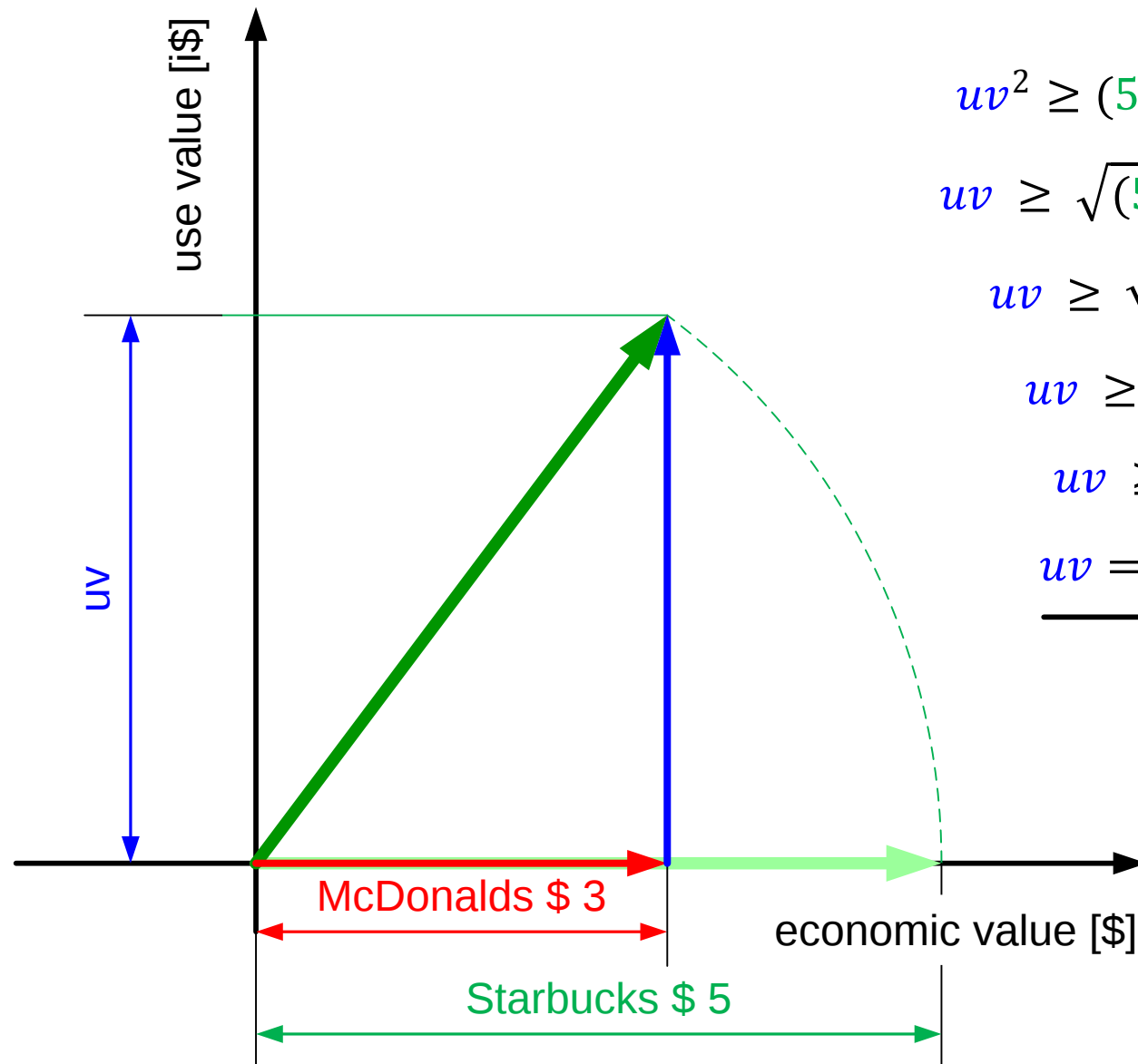
Business potential of a project

$$b'potential^2 \geq (exp.earnings)^2 - (invest)^2$$

$$b'potential \geq \sqrt{(exp.earnings)^2 - (invest)^2}$$



Use value for coffee at Starbucks instead McDonalds?
 (\$ 5) (\$3)



$$uv^2 \geq (5)^2 - (3)^2$$

$$uv \geq \sqrt{(5)^2 - (3)^2}$$

$$uv \geq \sqrt{25 - 9}$$

$$uv \geq \sqrt{16}$$

$$uv \geq 4$$

$$\underline{uv = 4 \text{ i\$}}$$

Vector Type 2

Business potential of several projects

