$$c^{2} = a^{2} + b^{2}$$

$$c^{2} = a^{2} + b^{2}$$

$$c^{2} = a^{2} + b^{2}$$

$$(1.a)$$

Formula (1) states the Pythagora's Theorem twice, once in (1.a) and again in (??) and ??.