

(1) & (2) = Two

EQUATIONS & TWO

UNKNOWN = SOLVABLE

$$C = M + N \rightarrow N = 13 - M$$

$$(1) A^2 = H^2 + m^2$$

$$B^2 = H^2 + N^2 \rightarrow$$

$$(2) B^2 = H^2 + (13 - M)^2$$

