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= 78 possible solutions. Investment choice number. two requires the equation $v + 3 + v + 4 = 20 - 2 - 3 - 4 = 11$, and again has $(11 + 3 - 1 \cdot 3 - 1) = (13 \cdot 2) = 78$ possible solutions. Investment choice number three requires the equation. $v + 1 + v + 2 + v + 4 = 20 - 2 - 2 - 4 = 12$, and has $(12 + 3 - 1 \cdot 3 - 1) = (14 \cdot 2) = 91$ possible solutions.

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If use strategy (b) then $P(\text{win}) = P(\text{win} \cap \text{both correct}) + P(\text{win} \cap \text{exactly 1 correct}) + P(\text{win} \cap \text{neither correct}) = p^2 + p(1 - p) + 0 = p^2 + p(1 - p) = p$ Thus, both strategies give the same probability of winning. 65. Let I be the event the twins are identical.

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