Problem Set Alpha

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Beta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1) 6□□ - 4□ ----638 **2)** 6□□ - 4□ ----- 642 3) 6□□ - 4□ ----649

Problem Set Gamma

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1) 1 == -4 -----106 2) 1□□ - □4 ----133 3) 1□□ - □4 -----76

Problem Set Delta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Epsilon

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Zeta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Eta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Theta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Iota

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Kappa

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Lambda

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

Problem Set Mu

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?