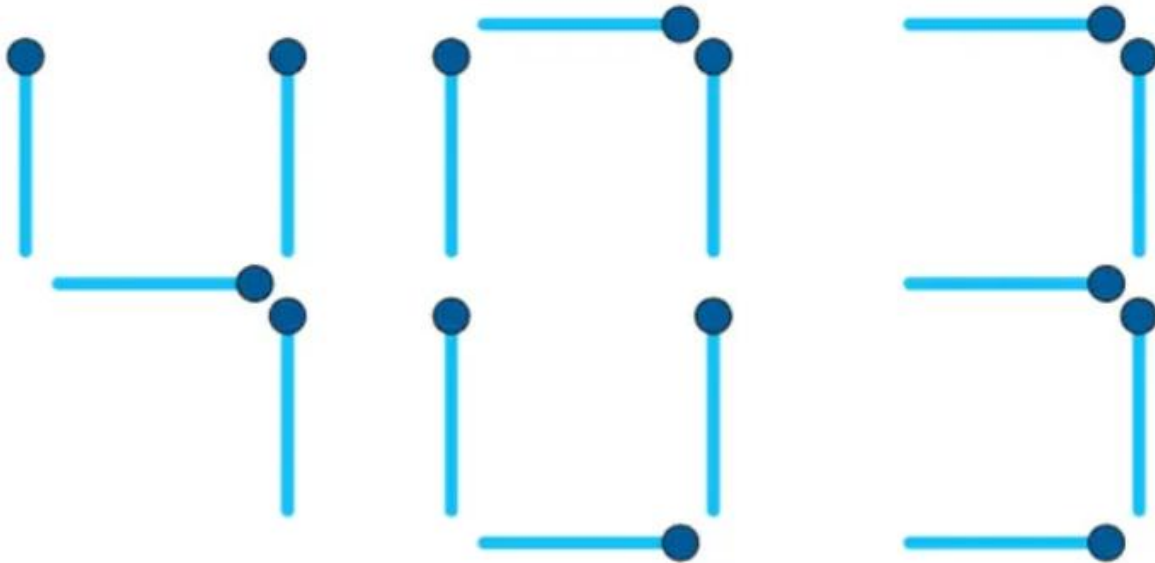




ST PETER'S SCHOOL MONTHLY MATH CHALLENGE

"It is a part of probability that many improbable things will happen."
Aristotle

May



The number 403 is created is created out of 15 matchsticks. Move the positions of two matchsticks to obtain a number divisible by 9.

For example, two from the first digit moved to the third digit give you 108.

Find the other four solutions.

Solutions to Miss Delaney by Friday 28th May - Good luck!