



**MBTI**

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Form M

Katharine C. Briggs | Isabel Briggs Myers

## Directions

*Do not open this booklet until you have read all the directions and answered all the questions.*

Your answers to these questions will help show you how you like to look at things and how you like to go about deciding things. There are no "right" or "wrong" answers. Knowing your own preferences and learning about other people's can help you understand what your strengths are, what kinds of work you might enjoy, and how people with different preferences can relate to one another and contribute to society.

Read each question carefully and indicate your answer by making an "X" in the appropriate box next to the response you select. Use a ballpoint pen and press firmly. Do not spend too much time thinking about any one question. If you cannot decide on an answer, skip that question and return to it later. If you make a mistake, do not erase but blacken in the box marked in error.

Now, unless you have been instructed otherwise, turn the booklet over and begin answering the questions.



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web this theorem showed that the area of a pythagorean triangle having integral sides cannot be a square integer this theorem leads to the proof of fermat s last theorem for the case  $n = 4$  that is  $x^4 + y^4 = z^4$  has no solutions fermat claimed to be able to prove the conjecture for  $n = 3$  but published no proof

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web jun 23 2022 according to fermat s last theorem no three positive integers  $a$   $b$   $c$  satisfy the equation for any integer value of  $n$  greater than 2 for  $n = 1$  and  $n = 2$  the equation have infinitely many solutions some solutions for  $n = 1$  are 2 3 5 7 13 20 5 6 11 10 9 19 some solutions for  $n = 2$  are  $c^2 = a^2 + b^2$

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fermat wrote i have discovered a truly remarkable proof which this margin is too small to contain fermat almost certainly wrote the marginal note around 1630 when he first studied diophantus s arithmetica

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