

# PERFECT 100!

# A+

If all 10 questions are answered correctly, the total will be 100!

3, 7, 10, 11, 12, 17, \_\_\_\_

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Number of rings in the Olympic Symbol

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Number of factors of 48

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Number of prime numbers from 1 to 100

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What is  $\frac{1}{2}$  of  $\frac{1}{4}$  of  $\frac{1}{5}$  of 120?

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Sum of all the numbers on a clock face divided by 13

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Number of 9s in the answer to 12,345,679 times 81

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What is a gross divided by a dozen?

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What is the number of degrees in a right angle minus the number of piano keys?

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Degrees Fahrenheit at which water freezes divided by the number of quarts in a gallon

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TOTAL =

