

24®Game(Maths24) Algebra/Exponents (96 Cards)

Ages 12 & up

Stock: In Stock

Price: R664.58

Description

Find a value for x and/or y (any whole number from 1 to 9) which, when used together with the other numbers on the card, makes 24. Add, subtract, multiply and divide. Use all four numbers (or number equivalent of algebraic notation), but use each number only once. Three levels of challenge

How to play Exponents (96-deck card)

To make 24, you can add, subtract, multiply and divide. Use all four numbers on the card, but use each number only once. You must use only one exponential operation in your solution. You can square, cube, take the square root or cube root of a number on a card or a computed number. Three levels of challenge.

How to Play

Algebra (96-card deck) Find a value for x and/or y (any whole number from 1 to 9) which, when used together with the other numbers on the card, makes 24. Add, subtract, multiply and divide. Use all four numbers (or number equivalent of algebraic notation), but use each number only once. Three levels of challenge