

Please Select Your Age

Age 5 - 10

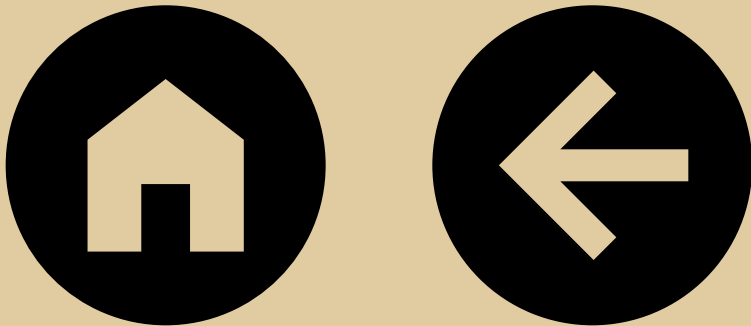
LOGIN

Name

Password

SUBMIT

Age 15 - 20

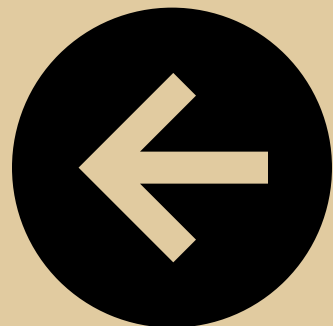


Please Select Your Age

**Age 5 - 10**

**Age 10 - 15**

**Age 15 - 20**

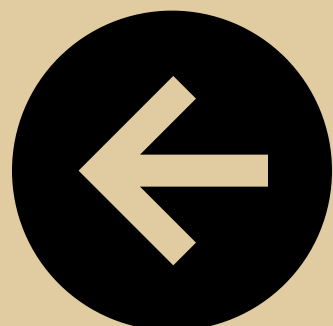


**Counting  
and  
Cardinality**

**Number  
Recognition  
and  
Represent**

**Basic  
Maths  
Operations**

**Shapes**

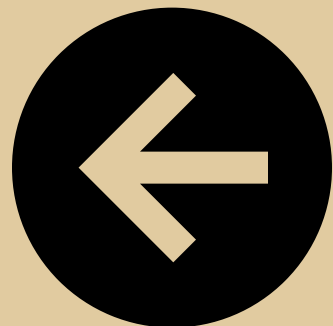


**Fractions**

**Linear  
Equations**

**Number  
Theory**

**Units  
and  
Measurements**

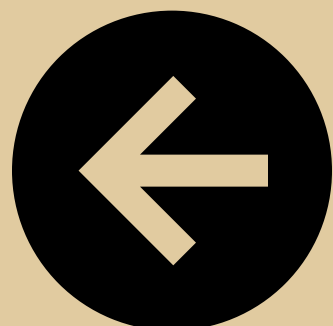


**Polynomial  
Equations**

**Calculus**

**Discrete  
Mathematics**

**Probability  
and  
Statistics**

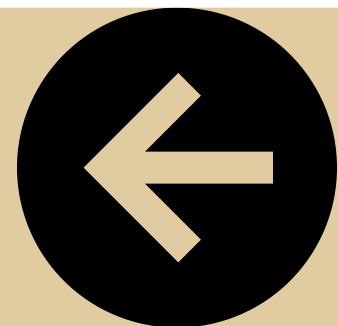


All topics

Fractions

Linear Equations

Units and  
Measurements



1

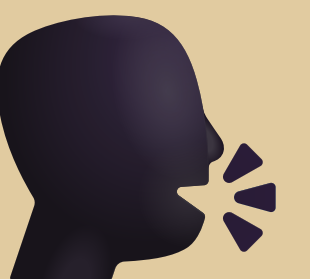
2

3

$$2x + 3y = 6$$

In this equation, x and y are the variables, while 2 and 3 are their respective coefficients. The constant term on the right side, 6, represents the value the expression must equal. This equation can be interpreted graphically as a straight line in the Cartesian plane

NEXT



All topics

Fractions

Linear Equations

Units and  
Measurements

1

2

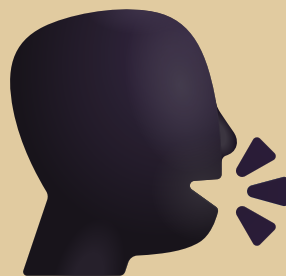
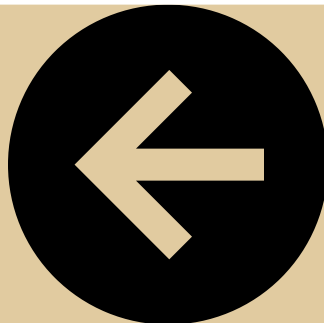
3

$$4x + 5 = 9$$

To solve for x, subtract 5 from both sides of the equation, then divide by 4 to isolate x, yielding x = 1.

PREV

NEXT



All topics

Fractions

Linear Equations

Units and  
Measurements

1

2

3

Do you have any  
doubts on this topic ?

Pease speak your doubt

PREV

