

Mathematics - Algebra

Name :

Topic : Variables, Constants & Expressions

Choose the correct answer using the drag and drop mode

Variables	Constants	Expressions
1.	1.	1.
2.	2.	2.
3.	3.	3.
4.	4.	4.
5.	5.	5.

Answers			
2	x	x+6	y
4+y	10	a-5	25
z-17	t	z	8
6h	100	p	

Join with line to the correct answer

Sl. No.	A	B
1	Variable	Fixed value
2	Constant	$y - 5$
3	If the price of a pen is ₹x and the price of a pencil is ₹2, then the total price is	Different value
4	$7x$	$x + 2$
5	If Surya's current age is 'y', then his age is five years ago	$(7) \times (x)$

Select as Right? Or Wrong

- The variable can be denoted in lower case letters ()
- The constant of ' $125 + y$ ' is 125. ()
- If there are 'x' flowers in a row, the number of flowers in ten rows is ' $x + 10$ ' ()
- The Variable of ' $a + 23$ ' is 23. ()
- Divide Rs.'m' by 5 equally and the amount available to each is ' $m \div 5$ '. ()