

7th std mathematics-Algebra basics

Drag the correct answers and drop into suitable boxes

1. 14 more than 'm' $\longrightarrow$
2. The numerical co-efficient of the term '-12bc' is $\longrightarrow$
3. The variable in the expression '6g+3' $\longrightarrow$
4. If $s=2$, then the value of '3s+1' is $\longrightarrow$
5. The constant term of the expression '7n-5' is $\longrightarrow$
6. The number of terms in the expression '5yz+2y-8u+1' is
7. The corresponding like term of '8yz' is $\longrightarrow$
8. $a + (-a) =$ $\longrightarrow$
9. If $n=10$, $y=2$, then $n-y =$ $\longrightarrow$
10. The terms 3x, -6x, 9x, -12x are $\longrightarrow$

Answer boxes

4	-5	7	g
-5yz	0	like terms	-12
8	m +14		

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