



Assignment

ABHYAS Academy,Near Govt. College, Nishat Cinema Road,
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www.abhyasonline.in

Date: __ / __ / __

Name: _____

Max Marks: 13

Section-A (One Mark Each)

- Find the product of: $5x$, $3xy$, $12yz$ and 20 .
- Add the given terms: $23xy + 19yz + 15xy + 12 + 28yz - 13$.

Section-B (Two marks each)

- Subtract: $24xy + 65yz$ from $100xy + 67yz$.
- Solve: $15ab + 34ab - 76ab + 10bc - 16bc + 48bc + 54 - 32$.

Section-C (Three marks each)

- Find the sum: $4x + 3y + 5xy$, $2x + 10y - 2xy$ and $-3x - 3y$.
 - Subtract: $p + q - r$ from $-p - q - r$.

Section-D (Four marks each)

- Write the algebraic expression:
 - Perimeter of an equilateral triangle.
 - Three fourth of a number plus 25
 - Present age of Sonu is x years. What will be his age after 29 years.
 - Perimeter of a regular octagon.



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