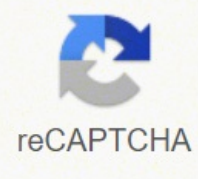




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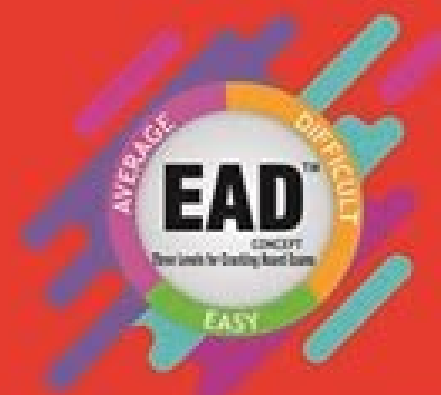
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1. Subtract $4a - 7ab + 3b$ from $12a - 9ab + 5b$.
2. Simplify $p(p^2 + p + 1) + 5$ and find its value for $p = 1, -1$.
3. Factorise:
 - a) $p^2 - 10p + 25$
 - b) $r^2 + 6r + 8$
4. Simplify:
 - a) $(x^2 - 5)(x + 5) + 25$
 - b) $(p^2 - q^2)(2p + q)$
5. Using suitable identities, show that $(9p - 5q)^2 + 180pq = (9p + 5q)^2$.
6. Factorise and divide
 - a) $(y^2 + 7y + 10) \div (y + 5)$
 - b) $(5x^2 - 6x) \div 3x$

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