

● Easier

1. $4xy + 3xy + 2xy =$
 2. $5ab + 2ab + 3bc + bc =$
 3. $6yz + 2yz - yz + 3yz =$
 4. $7mn - 2mn + 3mn + mn =$
 5. $3xy + 4yz + 2xy - yz =$
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● More complex

1. $5xy + 3yz + 2xz + 4xy - yz + xz =$
 2. $6ab + 3bc - 2ab + 5ac + bc - 3ac =$
 3. $4x^2y + 3xy^2 - 2x^2y + 5xy + 2x^2y - xy^2 =$ x^2y xy^2 xy
 4. $7mn + 2np + 3m^2p - 4mn + np + 5m^2p - 2np$
 5. $3a^2b + 2ab^2 - ab + 4ab^2 + 5a^2b - 3ab + ab^2$
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✖ ÷ Multiplication & Division

● Easier (simple expansion, single step)

1. $3x \times 2y \times 4x \times y$
 2. $5a \times b \times 2a \times 3b$
 3. $2xy \times 3x \times 4xy \times 2c$
 4. $6mn \div 2m$
 5. $16xyz \div 4xz$
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● **More complex (multi-step + brackets + mixed powers)**

1. $2xy \times 3y$

2. $3a \times 2bc$

3. $4xy \times 2yz \times 2yz$

4. $15m^2n \div 3mn$

5. $24a^4b^2c \div 6abc$