

1. Write all six terms of $(e + f)^5$.
2. Write the 6th term of $(x + y)^8$.
3. Expand: $(x + y)^5$. Which one of the following is a term in the answer?
[A] $5x^2y^3$ [B] $20x^2y^3$ [C] $15x^2y^3$ [D] $10x^2y^3$
4. Write all seven terms of $(c + d)^6$.
5. Write the 5th term of $(x + y)^4$.
6. Expand: $(e + f)^6$. Which one of the following is a term in the answer?
[A] $10e^3f^3$ [B] $20e^3f^3$ [C] $15e^3f^3$ [D] $5e^3f^3$
7. Write all seven terms of $(d + e)^6$.
8. Write the 4th term of $(x + y)^7$.
9. Expand: $(c + d)^6$. Which one of the following is a term in the answer?
[A] $10c^3d^3$ [B] $5c^3d^3$ [C] $20c^3d^3$ [D] $15c^3d^3$
10. Write all six terms of $(f + g)^5$.
11. Write the 6th term of $(x + y)^9$.
12. Expand: $(j + k)^6$. Which one of the following is a term in the answer?
[A] $15j^3k^3$ [B] $5j^3k^3$ [C] $10j^3k^3$ [D] $20j^3k^3$
13. Write all six terms of $(b + c)^5$.

14. Write the 5th term of $(x + y)^5$.

15. Expand: $(v + w)^5$. Which one of the following is a term in the answer?

[A] $15v^2w^3$

[B] $5v^2w^3$

[C] $20v^2w^3$

[D] $10v^2w^3$