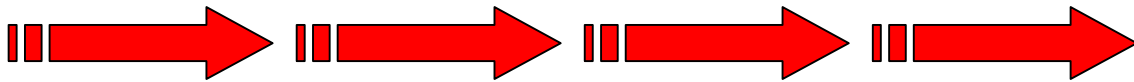


Terme berechnen I



Berechne das Ergebnis des jeweiligen Terms, wenn

$$a = 2, \quad b = 4, \quad c = 5, \quad d = -1, \quad e = -2, \\ f = 10, \quad g = 12, \quad h = 0 \text{ und } i = -10$$



1. $-h+2b-3b+3b+b+2h-3b+3b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
2. $2b+a+3b+3a-3a-b-a+b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
3. $-a-2a+c-2c+3a-a+3a+c = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
4. $3e+2g+3g+3e-3g+2e+2g+3g = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
5. $c-3c+3c-2e+2c+2c+2c+3c = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
6. $-2a-2a-2a-3b+2b+a+2a+a = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
7. $-3g+a+a-3a+2a+g-a-2a = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
8. $f+3b-3b-3f-3b-3f+2b+2b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
9. $-2d+d+2e+2e-3d+d+2d+3e = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
10. $3a+2b+3a+2b+3b+3a-2b-2a = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
11. $-3d+3d-2d-2d-3b+3d+3d+2d = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
12. $3e+3d+e-e+d-3e+2d+3e = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
13. $b-e+b+2b+3b+3b+3e+3b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
14. $2b+e+3b-3b+2b-2b+e-b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
15. $-a-b-b+2a+3b+2a-b-2b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
16. $-2a+c-3c+c+3c+a+3c-c = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
17. $2b-2f-3f-f-2f+3b+2f-3f = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
18. $3a-2b-b+a+3a+a+3b-2b = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
19. $2i+a+3i-3i-2a+i+a+3i = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$
20. $2c+c+c+3c+b+2c-2c+c = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$