



## Terme zusammenfassen I

Fasse folgende Terme zusammen.

1.  $-3f-2f+2f+3m+2m+3f-3f+2f =$  \_\_\_\_\_

2.  $-b-2a-2b+a-3a+2b-2a+b =$  \_\_\_\_\_

3.  $2c-f+c+f+3c+3c-3f-c =$  \_\_\_\_\_

4.  $-2f+2e+2f+3e-3e-f+e-2f =$  \_\_\_\_\_

5.  $q+2q+j-3q-q+3q+2q+3j =$  \_\_\_\_\_

6.  $-b+b+2g+g+3g+b+2b+g =$  \_\_\_\_\_

7.  $i+i+g-3i-3i+2i+3i+2g =$  \_\_\_\_\_

8.  $f+3c-f+2c+3f+f-2c-3f =$  \_\_\_\_\_

9.  $2f+2f-f-2p+2p-3f+3f+2f =$  \_\_\_\_\_

10.  $2c+3c-2c+c+2b-c+2c-c =$  \_\_\_\_\_

11.  $3f-2f+2h-2f+3f-2f+2f+2h =$  \_\_\_\_\_

12.  $a+a-2a+2a+b+a+a+3a =$  \_\_\_\_\_

13.  $-a+2f-2a+3f-f-2a+2f-a =$  \_\_\_\_\_

14.  $m+e+m+m-2e+3m+2e+3m =$  \_\_\_\_\_

15.  $-3f-2f+2f+2g+3g-2f-3f+3f =$  \_\_\_\_\_

16.  $m+3m-2k+2m+2m-2m+m+k =$  \_\_\_\_\_

17.  $3j-3j+3d-2j+2j-2j-3j+d =$  \_\_\_\_\_

18.  $3g+2g+g-g+2g+3g+g+g =$  \_\_\_\_\_

19.  $3e+3b+3b+3e-2e-2e+b-b =$  \_\_\_\_\_

20.  $2k+2k+2i+2i-k+3k-3k+3i =$  \_\_\_\_\_