



Klapptest – Termumformungen 7

Falte das Blatt entlang der Linie und berechne.

1.) $-3a+2f-2f+a+f+a+f-f =$

$-a+f$

2.) $-2d-3j+3d+d-d+2d-j-d =$

$2d-4j$

3.) $-3h+3f-2f+3f+2h+h+2f+f =$

$7f$

4.) $-2c^2m+4cm+4c-3c+3c^2m+2c^2m-2cm+4c =$

$3c^2m+2cm+5c$

5.) $de^2+3d^2+3e^3+e+2de^2+4de^2+3d^2-2e^3 =$

$7de^2+6d^2+e^3+e$

6.) $3bd-3d+3bd^2+2b+3bd+4bd+d+2bd^2 =$

$10bd-2d+5bd^2+2b$

7.) $k+k-4i^2+4i^2k^2-i^2k^2-k-4k-3i^2 =$

$-3k-7i^2+3i^2k^2$

8.) $2a^5+ae-ae+5a^2+2ae^2-2a^5-4ae-ae =$

$-5ae+5a^2+2ae^2$

9.) $2b^3c^2+c^4-3b^2c-3bc^2+4bc^4-b^3c^2+2c^4-3b^2c =$

$b^3c^2+3c^4-6b^2c-3bc^2+4bc^4$

10.) $-4b^2g^2+4g+b^2+3bg-2bg^2+b^2g^2+g-3b^2 =$

$-3b^2g^2+5g-2b^2+3bg-2bg^2$

Ergebnis:
 /20 P.