**Rühmitamine Nimi:**

4(x+7) +x(x+7=

5(x-3)+a(x-3)=

3(x-2)-x(x+2)=

X(x+7)-(x+7)=

a)b+3)-(b+3)=

a(b+c)+d(b+c)=

a(m-n)-b(m+n)

x(x+2)-x-2=

(x-1)(x+2)+3(x-1)= (x-1)(x+2)+3(x-1)=(x-1)[(x+2)+3]=(x-1)(x+5)

(x+3)(x+5)+2(x+3)=

5(x+7)+(x+7)(x+2)

(x+6)(x-4)-7(x+6)=

(x-2)2-3(x-2)=

(x+2)2+(x-2)(x+1)=

3(a+b)-(a-b)(a-1)=

3(a+2)2-6(a+2)=

(x+4)2-2(x+4)(x-1)=

X(x+1)-2(x+1)(x-5)=

2(x+3)-4(x+3)2=