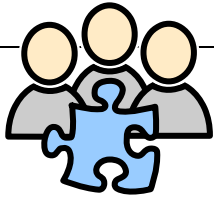


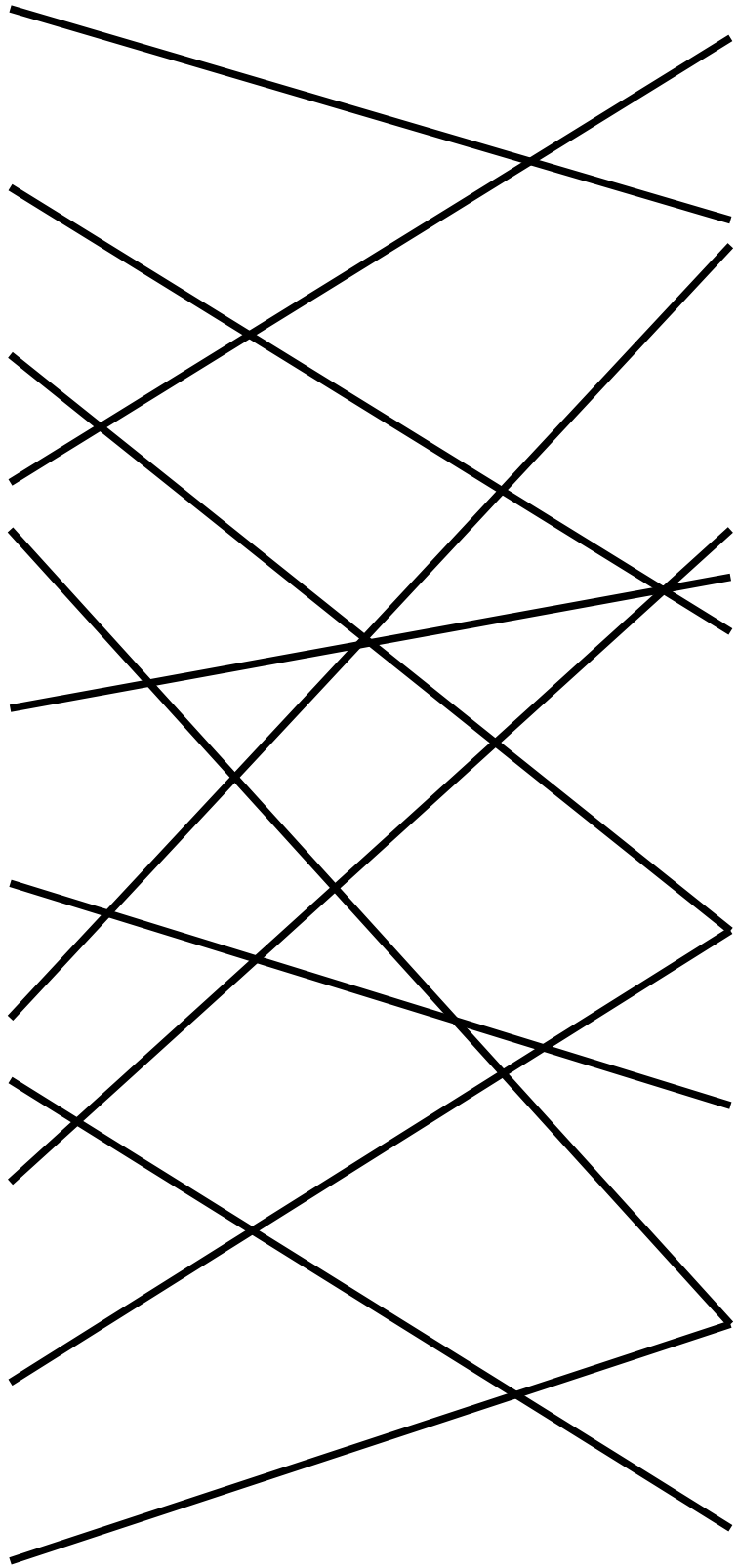
Aufgaben



Binomische Formeln

A)	$(x+y)^2=$	$x^2+6xy+9y^2$
B)	$(p-q)^2=$	$4-12m+9m^2$
C)	$(a-2b)^2=$	$x^2+2xy+y^2$
D)	$(2+q)(2-q)=$	$4-9b^2$
E)	$(x+3y)^2=$	$n^2-6nm+9m^2$
F)	$(n-3m)^2=$	$p^2-2pq+q^2$
G)	$(n+3)(n-3)=$	$16+8k+k^2$
H)	$(2a+2b)^2=$	$a^2-4ab+4b^2$
I)	$(2-3m)^2=$	n^2-9
J)	$(2+3b)(2-3b)=$	$x^2-10x+25$
K)	$(4+k)^2=$	$4-q^2$
L)	$(x-5)^2=$	$4a^2+8ab+4b^2$

Lösung



Lösung

1	5
2	9
3	1
4	10
5	6
6	2
7	11
8	3
9	7
10	12
11	4
12	8