

cop(0,-2),(-1,-2),(-1,1),(3,1),(3,0)

Sh

A(0,7)
B(3,7)
C(9,6)
D(0,6)
E(0,5)
F(9,5)
G(9,4)
H(0,4)
I(0,3)
J(9,3)
K(0,2)
L(0,2)
M(0,1)
N(9,1)
O(9,0)
P(9,0)
Q(9,-1)
R(9,-1)
S(9,-2)

T(-9,-2)
U(-9,-3)
V(9,-3)
W(9,-4)
X(-9,-4)
Y(-9,-5)
Z(9,-5)
A'(9,-6)
B'(-9,-6)
C'(-9,-7)
D'(0,-7)
E'(0,-6)
F'(9,-6)
G'(-9,-7)
H'(-9,-7)
I'(9,-6)

MP

A(3,3)
B(5,1)
C(8,1)
D(8,-1)
E(7,-1)
F(7,0)
G(5,0)
H(5,-1)
I(5,-2)
J(7,-2)
K(5,-1)
L(-5,-1)
M(-5,0)
N(-7,0)
O(-7,-1)
P(-7,-2)
Q(-5,-2)

R(-7,-1)
S(-8,-1)
T(-8,1)
U(-5,1)
V(-3,3)

DM

A(0,3)
B(-2,0)
C(1,2)
D(-2,2)
E(0,0)
A(0,3)

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L(-2,3)

A(-1,3)
B(-3,4)
C(-1,4)
D(-1,1)
E(4,-1)
F(4,-1)
G(7,-1)
H(3,-3)
I(-1,-3)
J(-1,-1)
K(-2,-1)

A(-2,2) | D(0,0)
B(-4,0)
C(-2,-2)
E(2,2)
F(7,2)
G(9,0)
H(7,-2)
I(2,-2)

Daniel
Lubanda

SS

(-2,2) (2,2) (1,-2)
(-1,2) (2,1) (0,-4)
(1,0) (4,0) (-1,-2)
(1,2) (2,-1) (-2,-2)
(1,2) (2,-2) (-2,1)

A(-7,3)
B(8,3)
C(8,-1)
D(12,-1)
E(12,-5)
F(6,-5)
G(6,-6)
H(2,-6)
I(2,-5)
J(-7,-5)
K(-7,-6)
L(-10,-6)
M(-10,-5)
N(-12,-5)
O(-12,-2)
P(-7,-2)

Frustisch
Sachl

01

$\Delta(0,0)$
 $\Delta(3,-3)$
 $(-3,-3)$
A(0,0)
D(0,-3)
E(-1,-3)
F(-1,-1)
G(1,-1)
H(1,-3)

A=(-4,3)
B=(-6,3)
C=(-6,1)
D=(-4,1)
E=(-1,-2)
F=(-2,-3)
G=(-1,-4)
H=(0,-2)
I=(1,-2)
J=(2,-4)
K=(3,-3)
L=(2,-2)
M=(3,0)
N=(2,2)
O=(-1,2)
P=(-2,1)

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