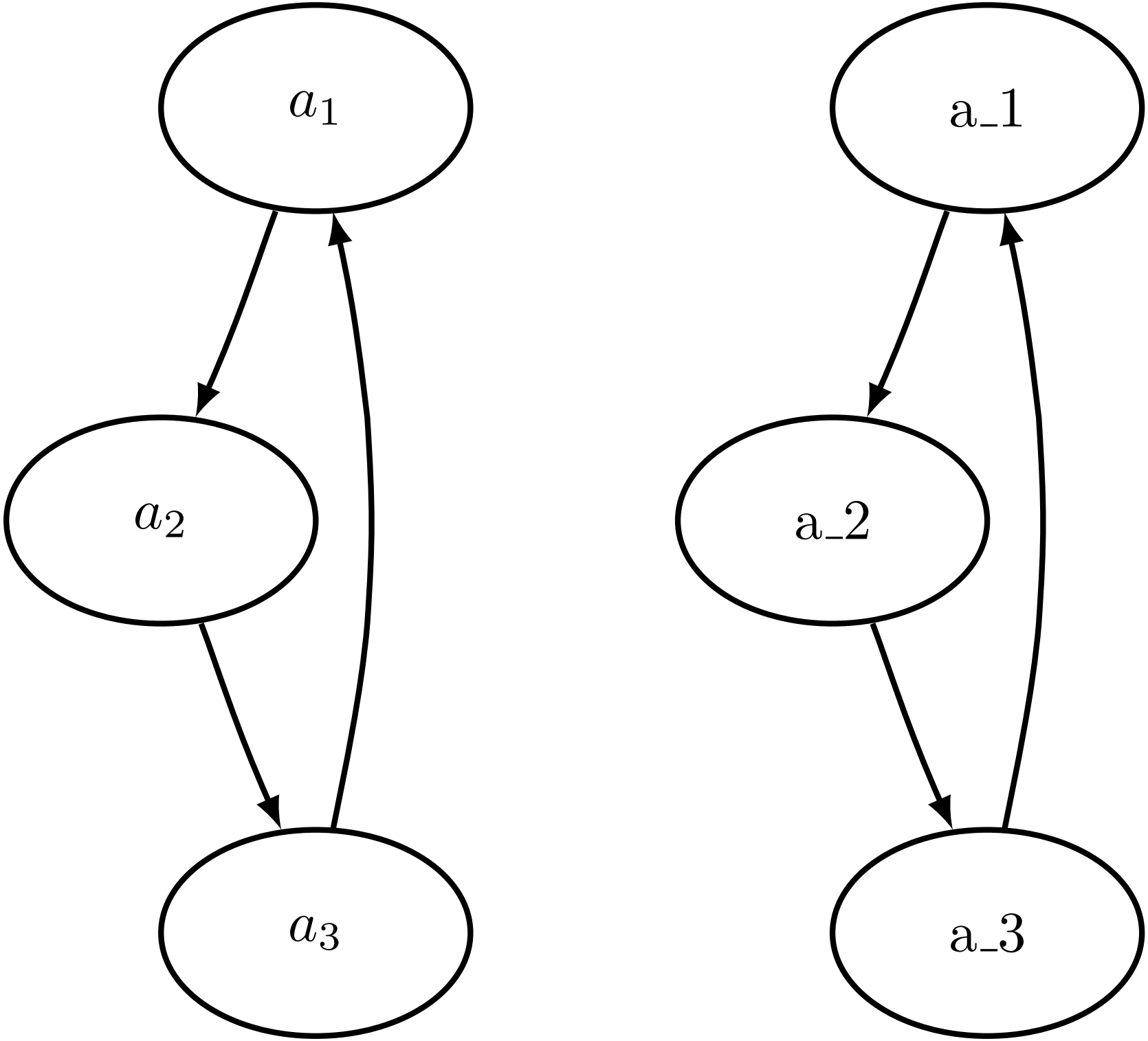
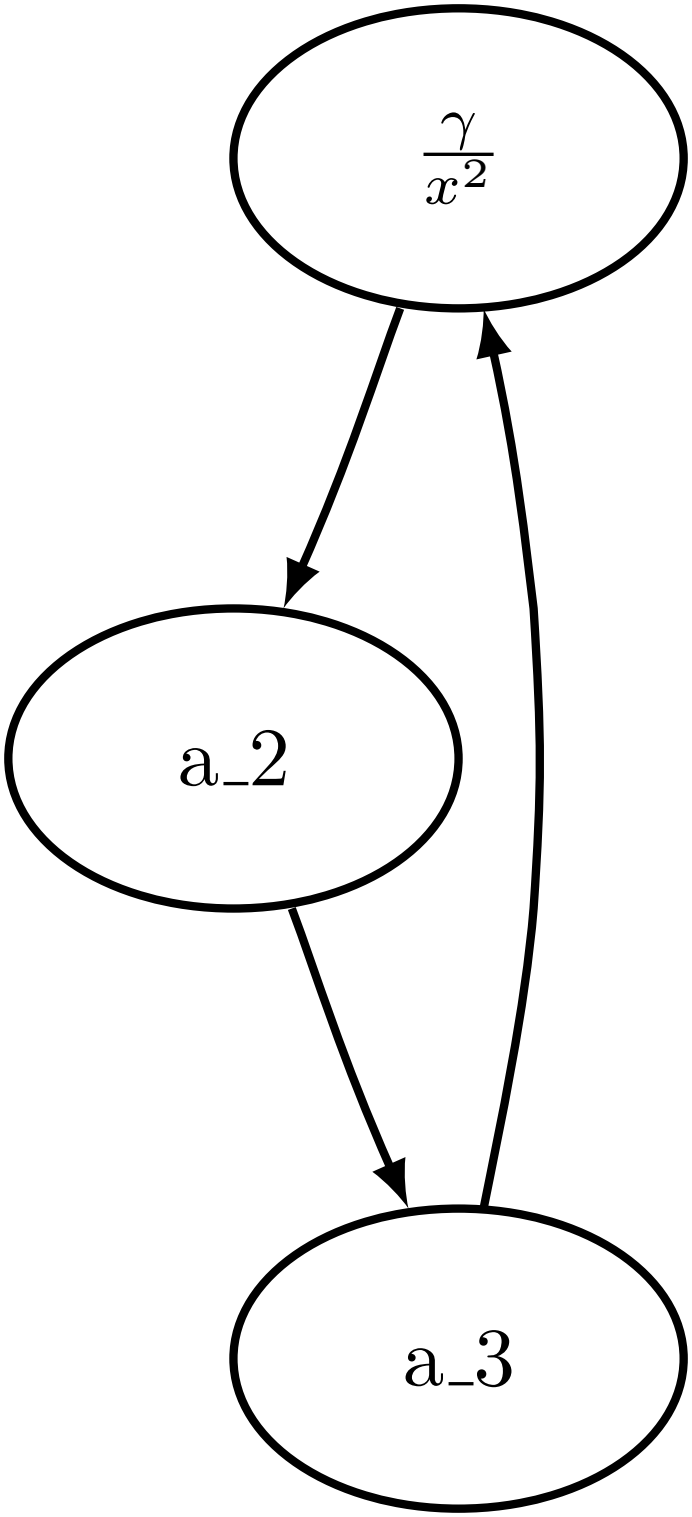
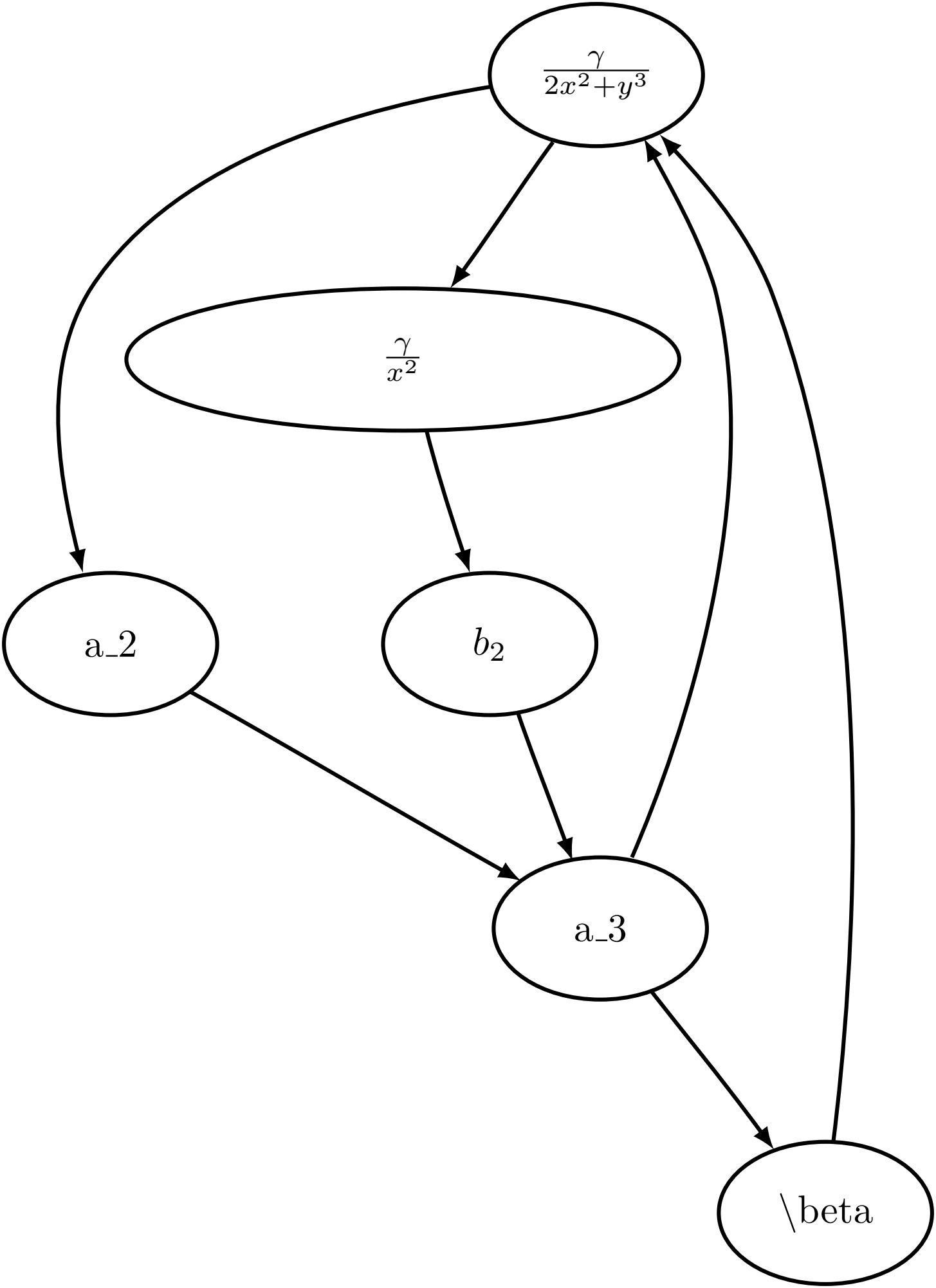
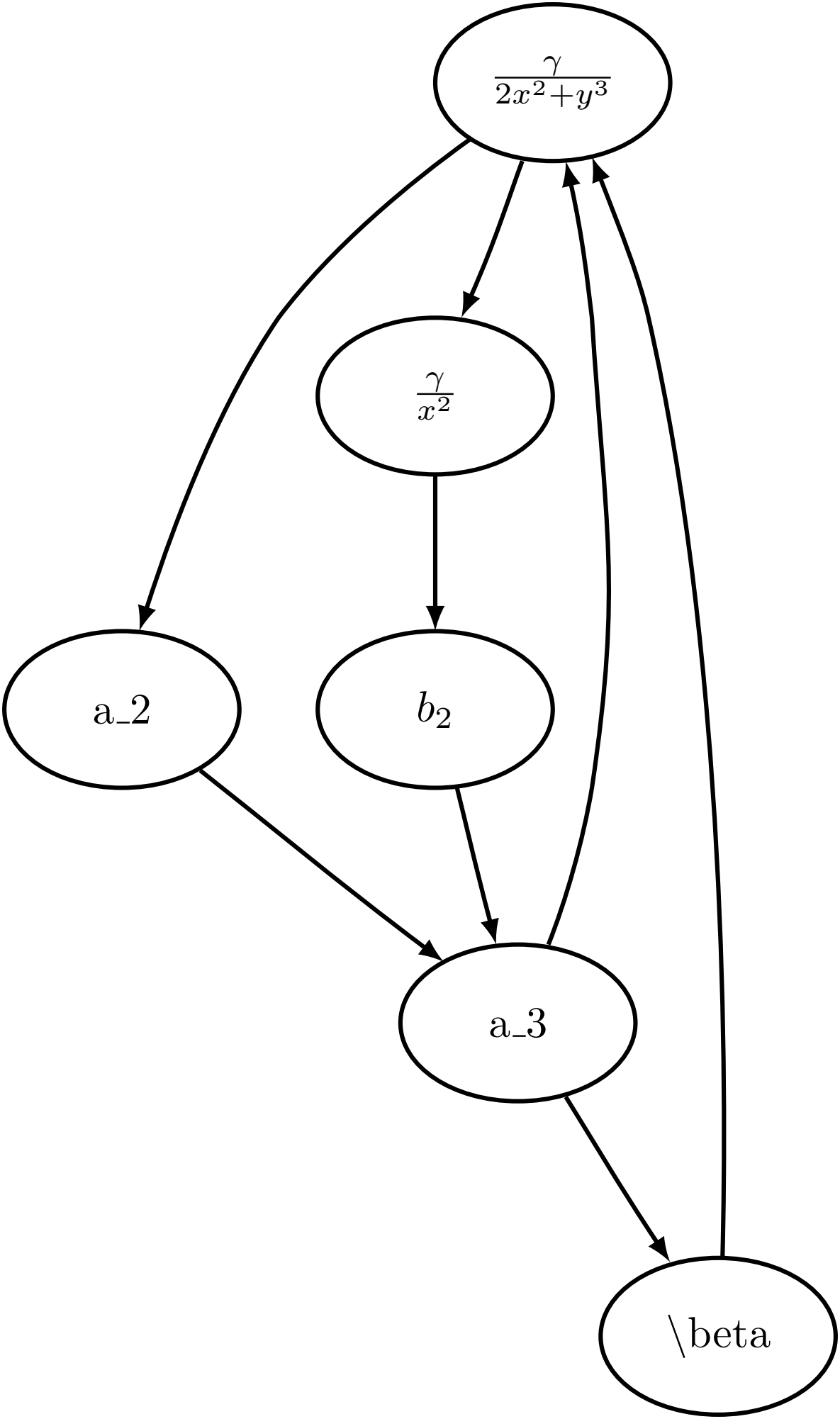
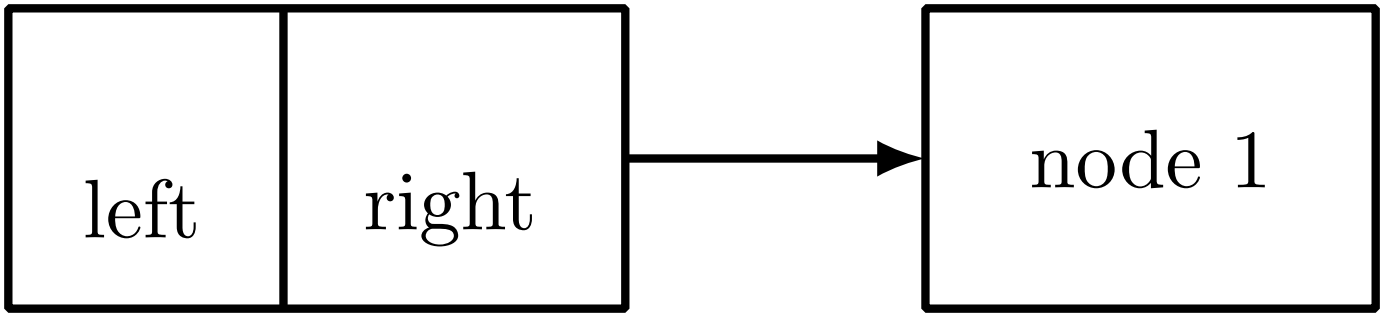
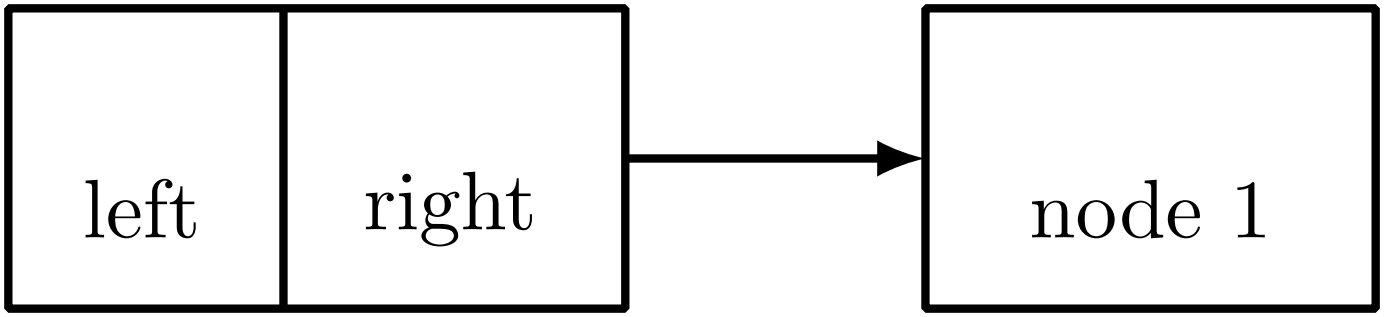

a_1
a_2
a_3
a_1
a_2
a_3


$\frac{\gamma}{x^2}$
a_2
a_3


$\frac{\gamma}{2x^2+y^3}$
$\frac{\gamma}{x^2}$
a_2
b_2
a_3
\beta


$\frac{\gamma}{2x^2+y^3}$
$\frac{\gamma}{x^2}$
a_2
b_2
a_3
\beta


left
right
node 1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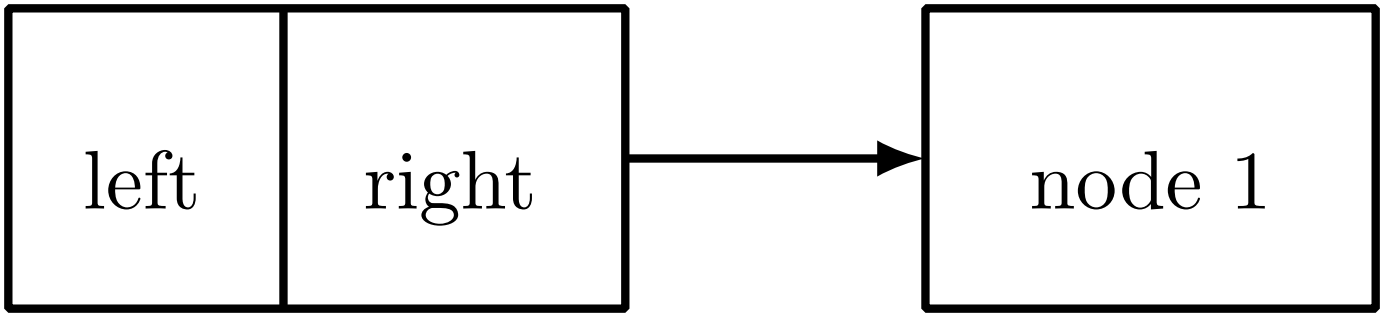
node 1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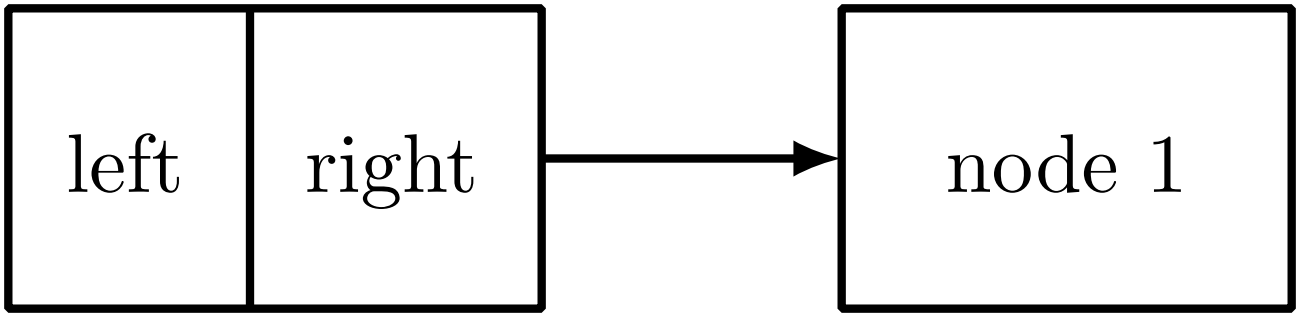
node 1


left
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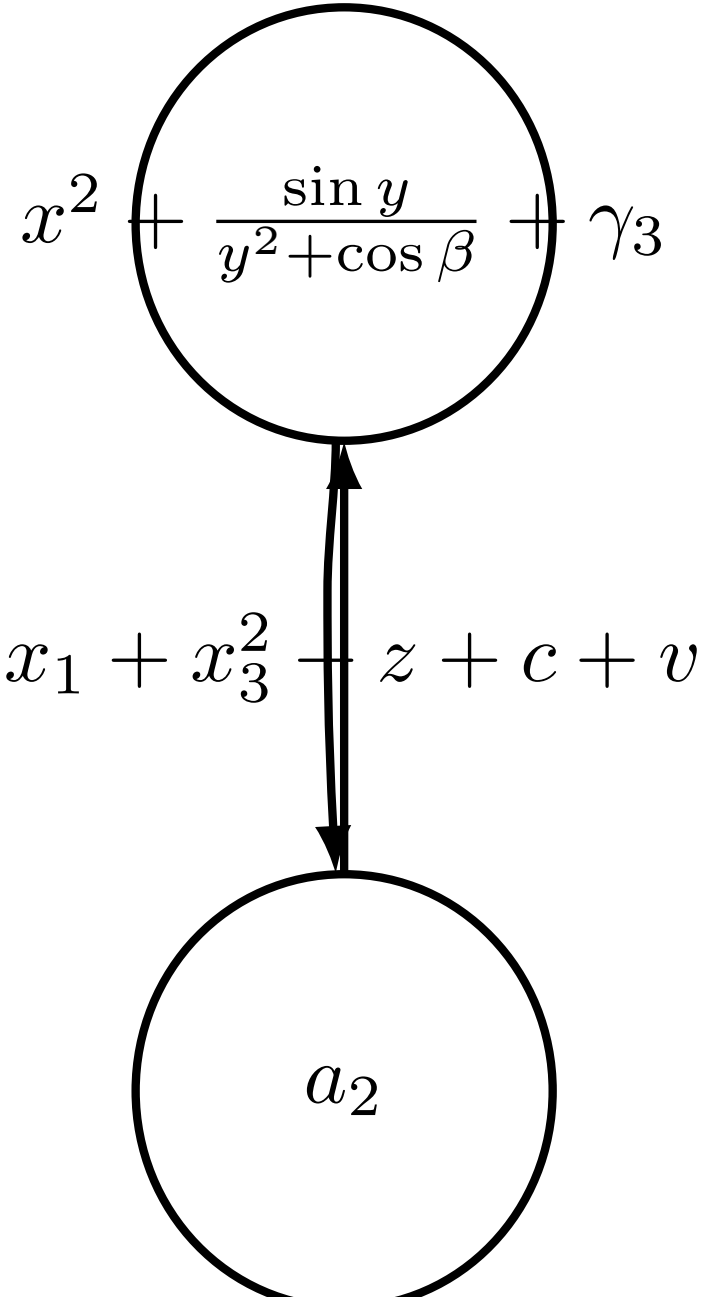
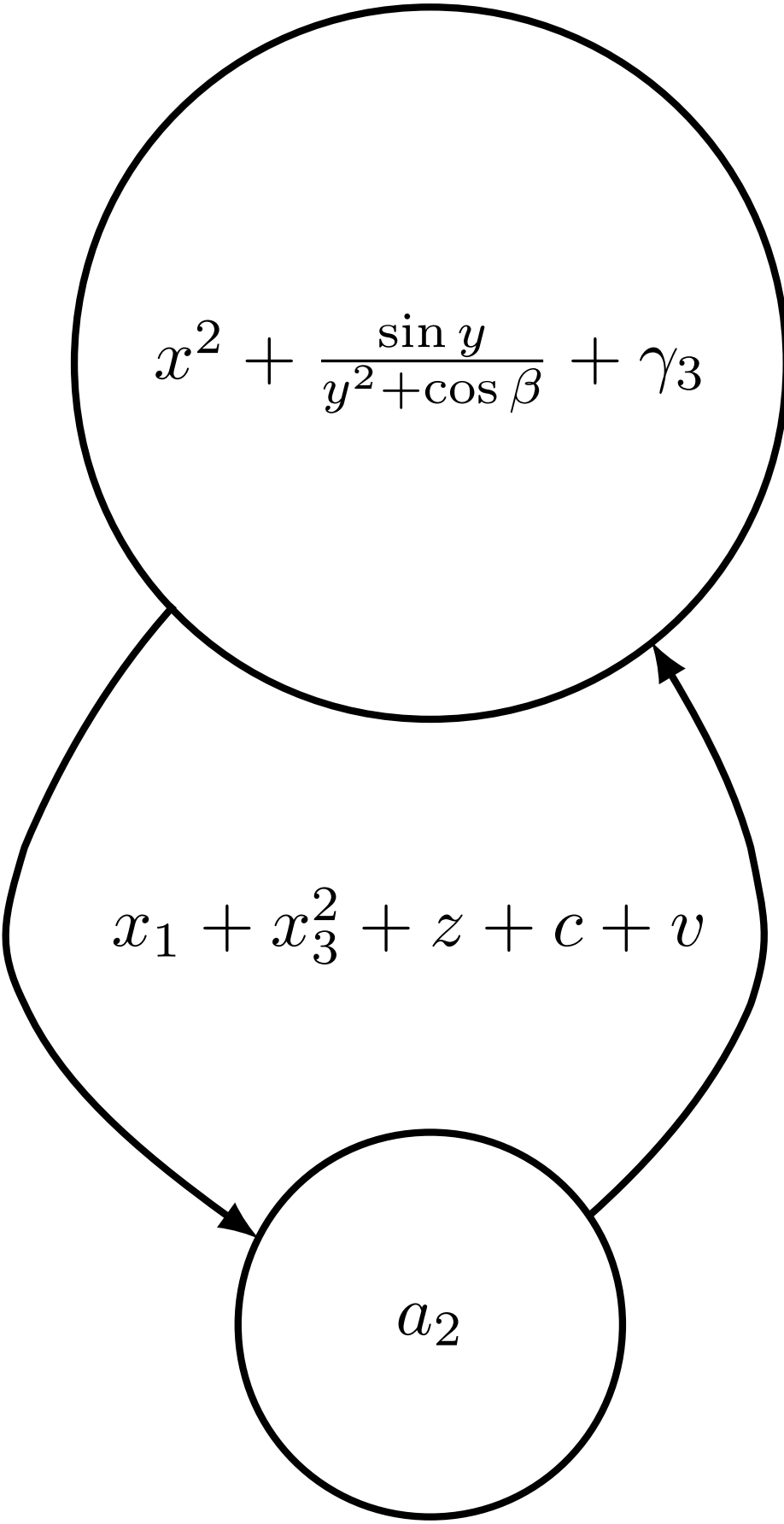
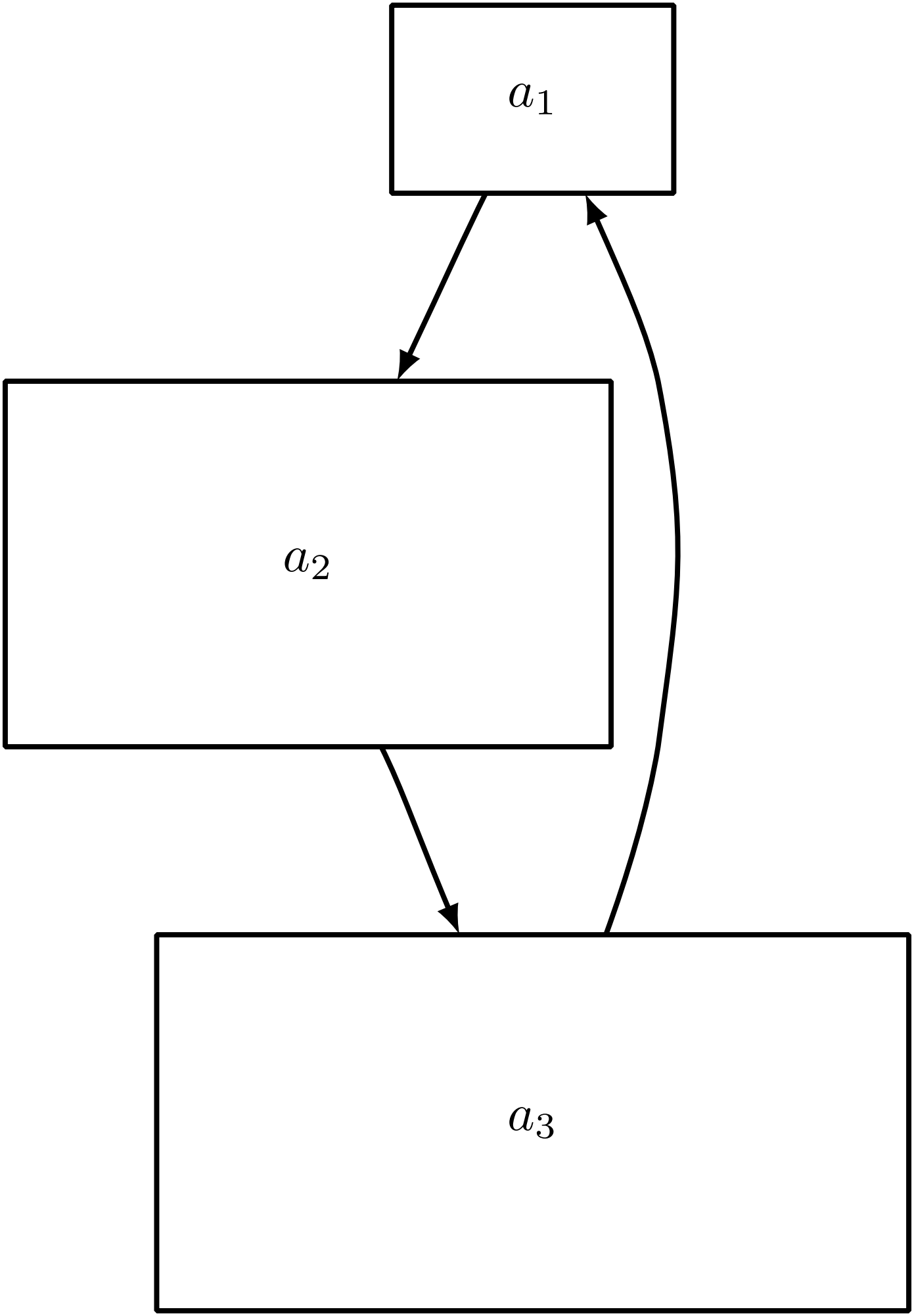
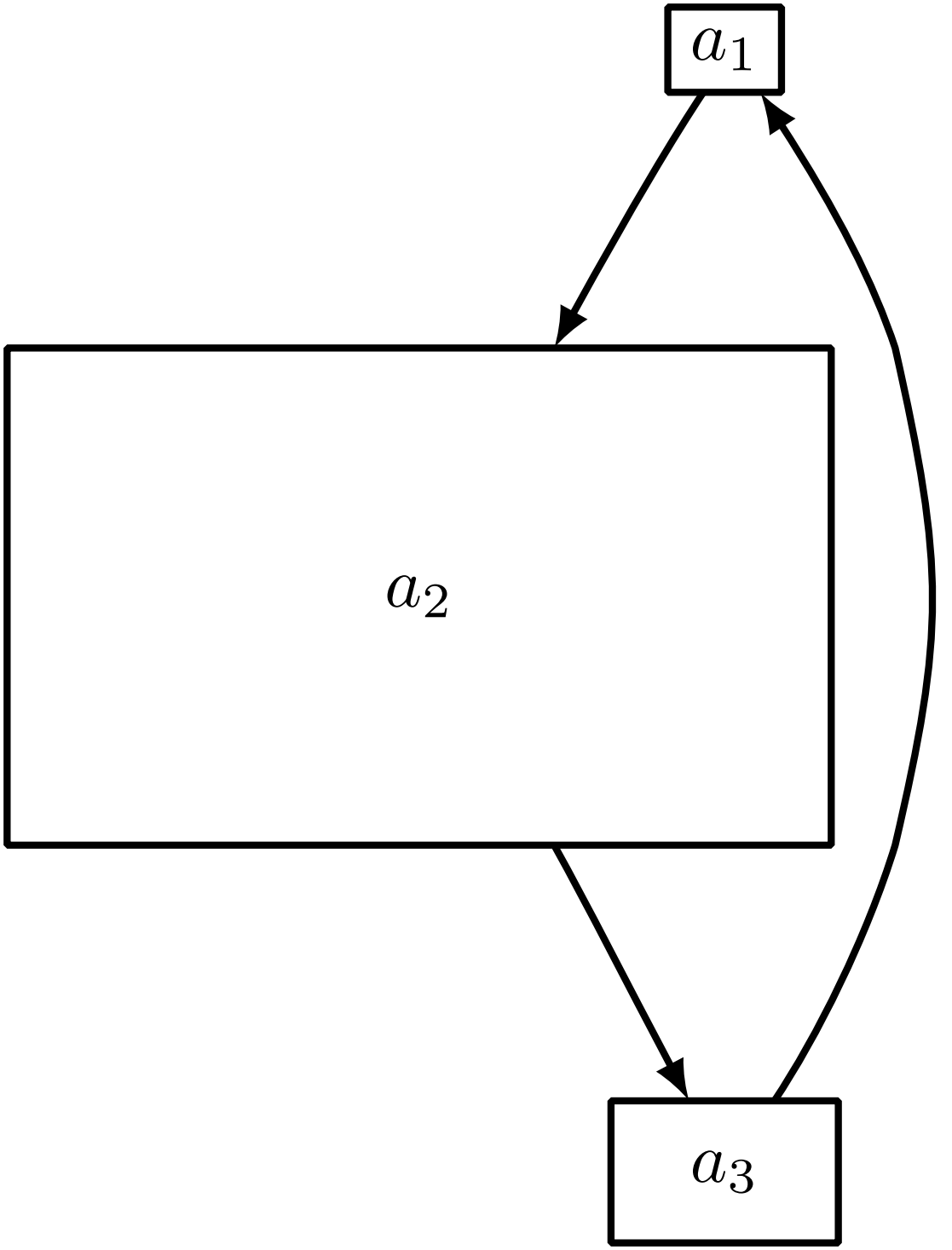
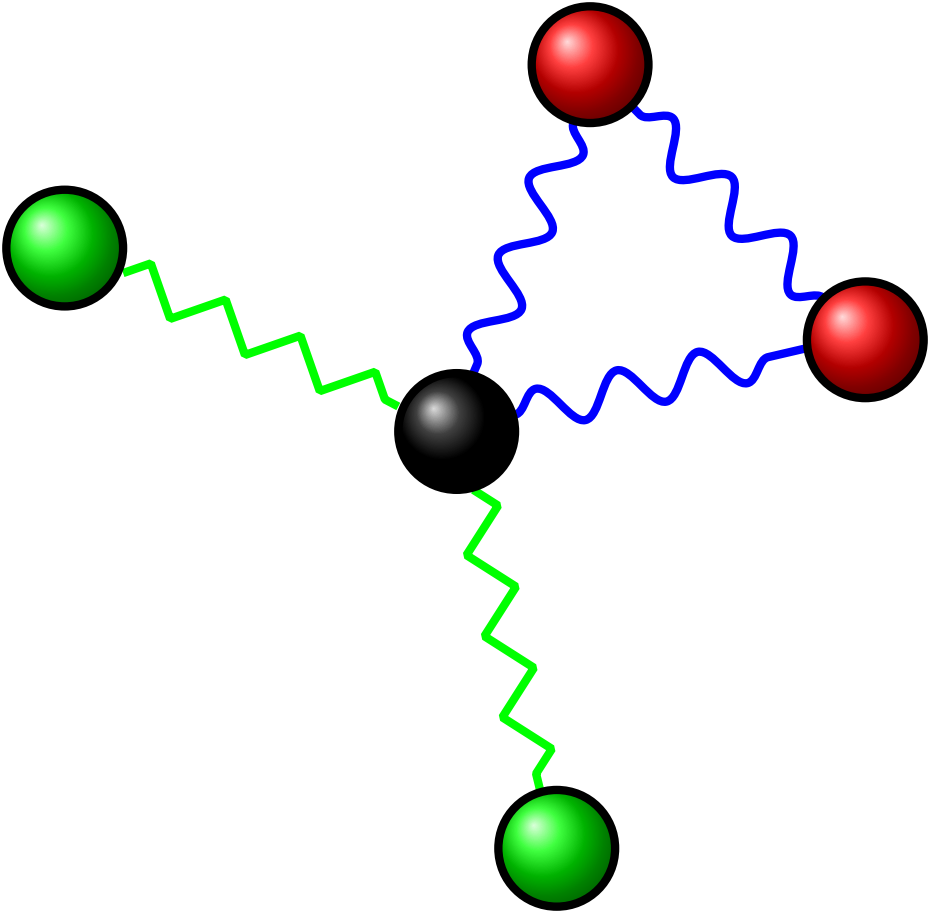
node 1

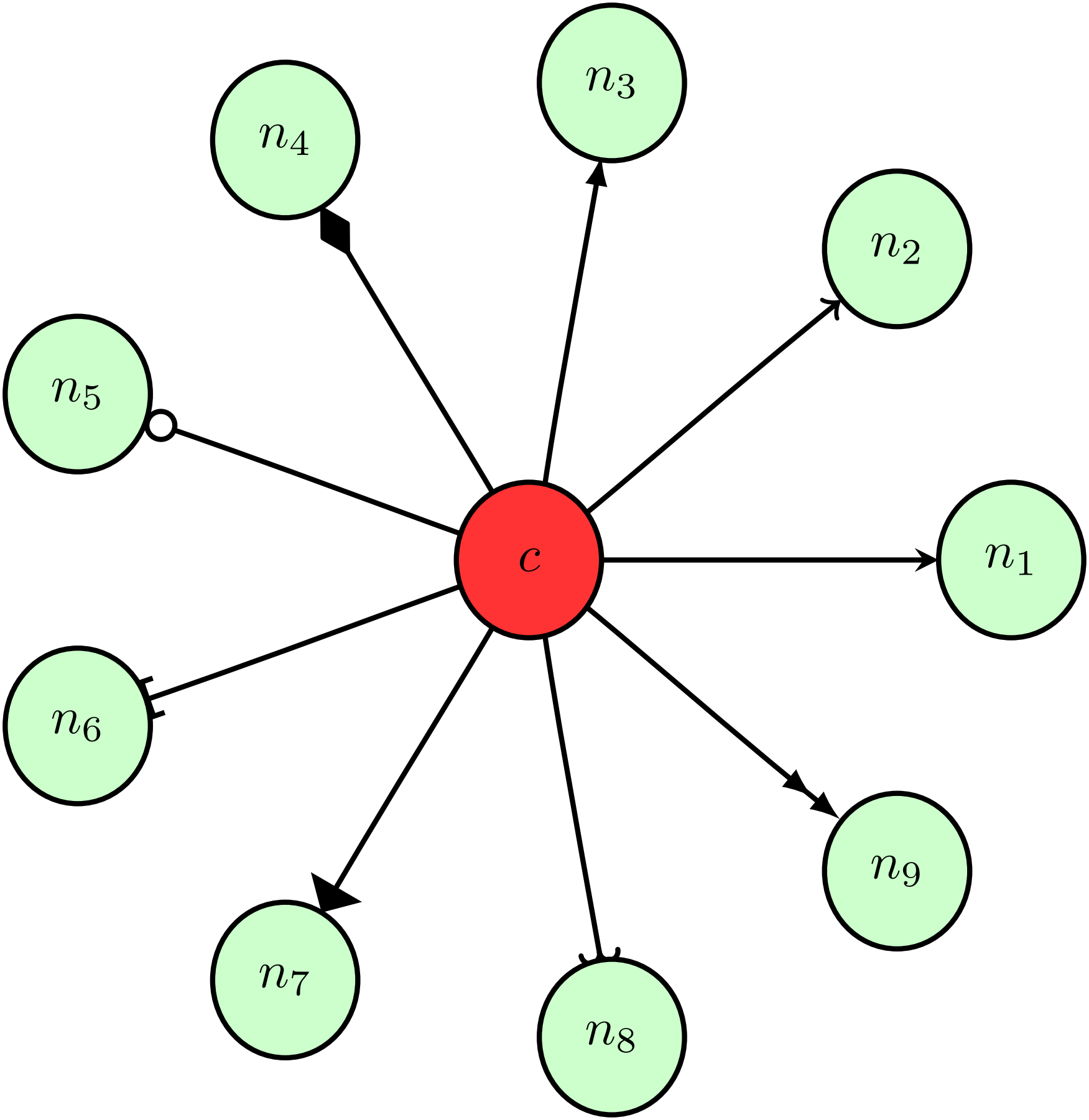

$x^2 + \frac{\sin y}{y^2 + \cos \beta} + \gamma_3$
$x_1 + x_3^2 + z + c + v$
a_2

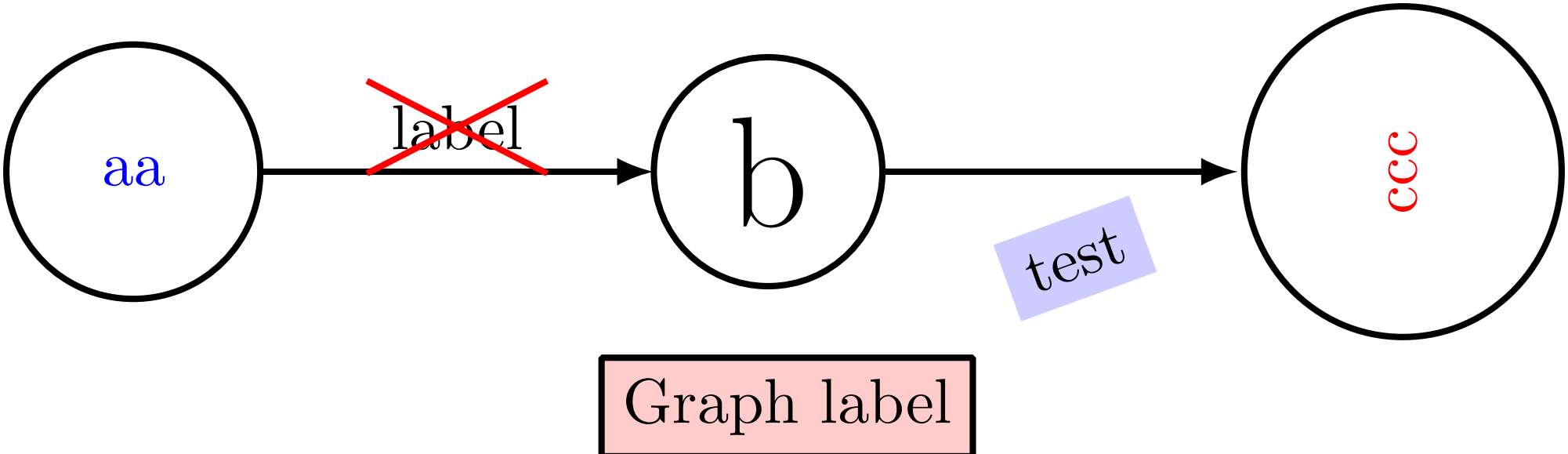

$x^2 + \frac{\sin y}{y^2 + \cos \beta} + \gamma_3$
$x_1 + x_3^2 + z + c + v$
a_2

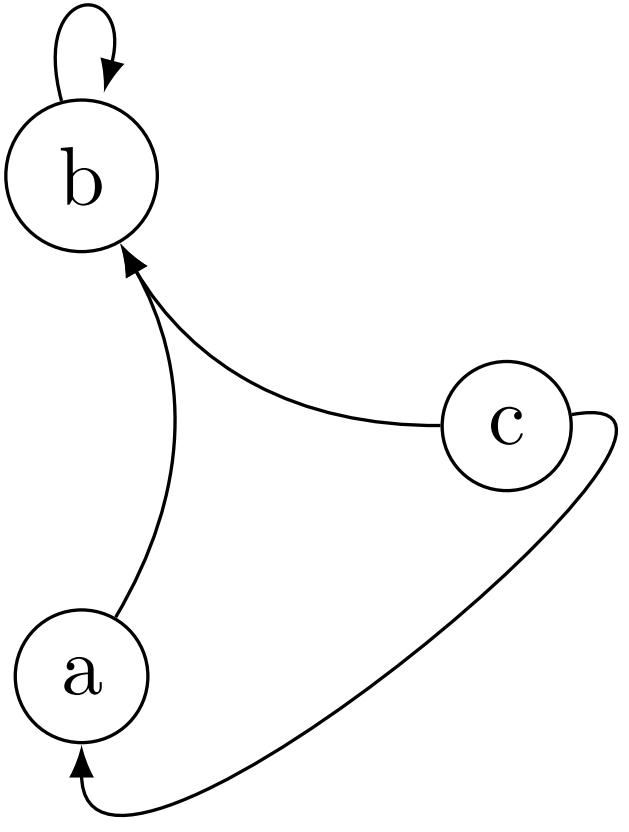

a_1
a_2
a_3

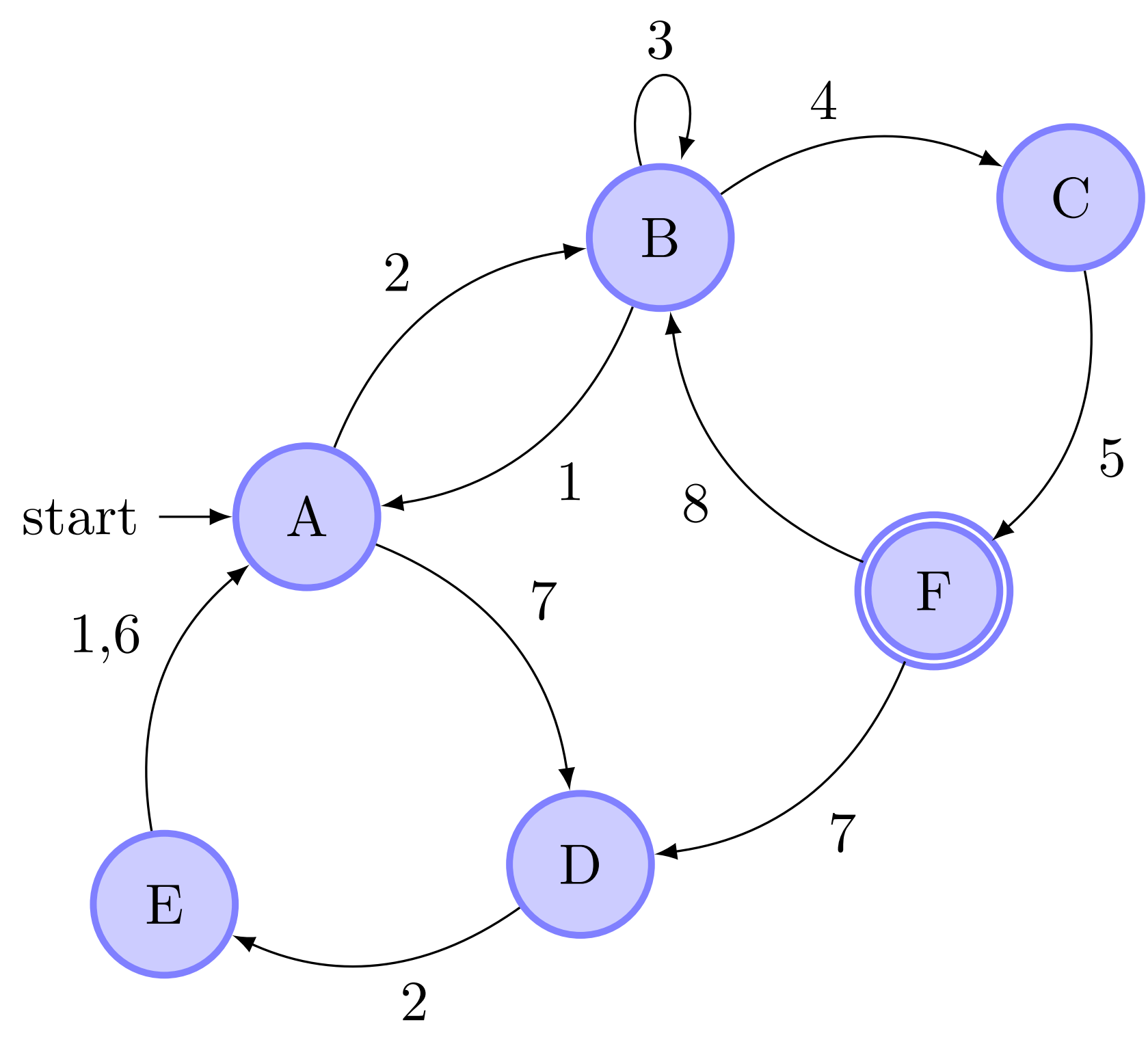

a_1
a_2
a_3

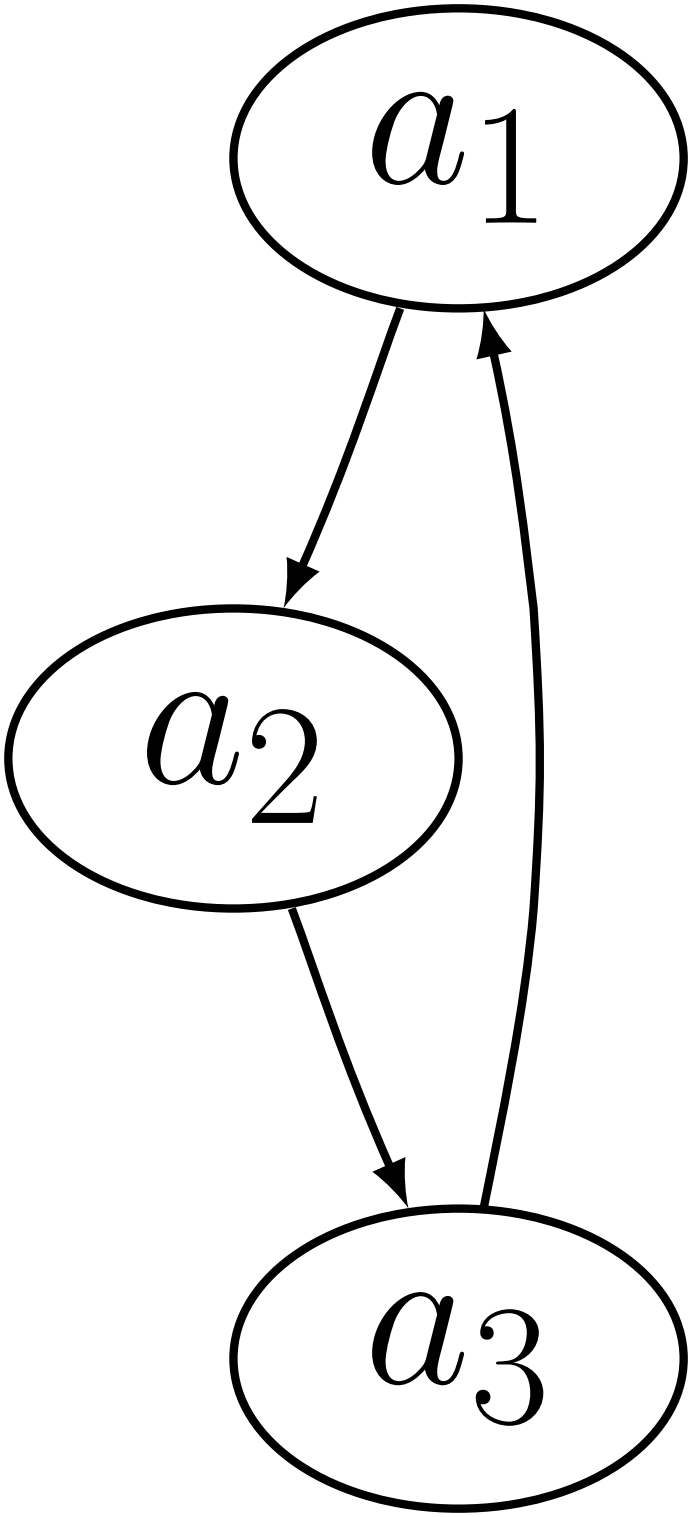


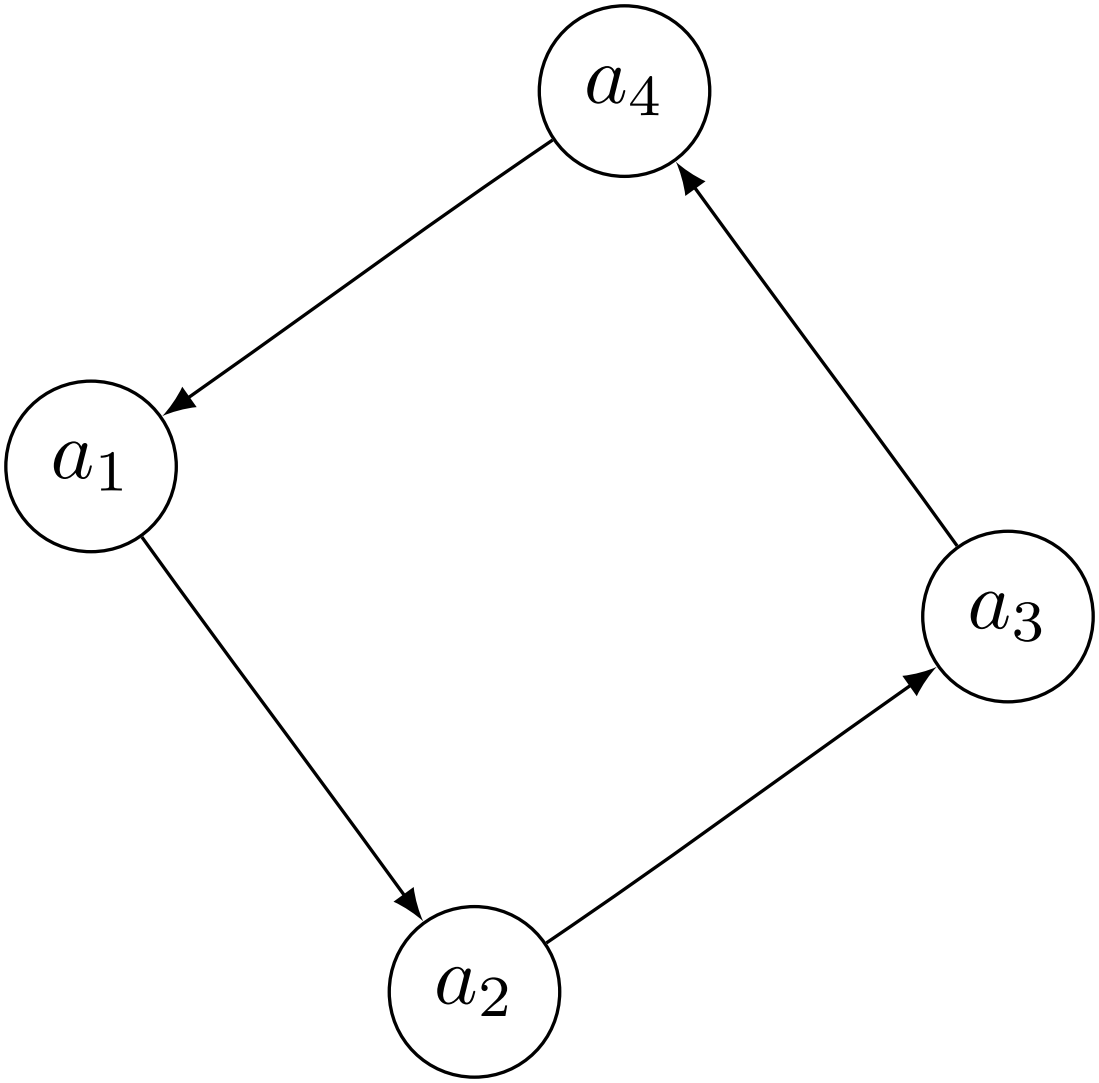

n_3
n_4
n_2
n_5
c
n_1
n_6
n_9
n_7
n_8

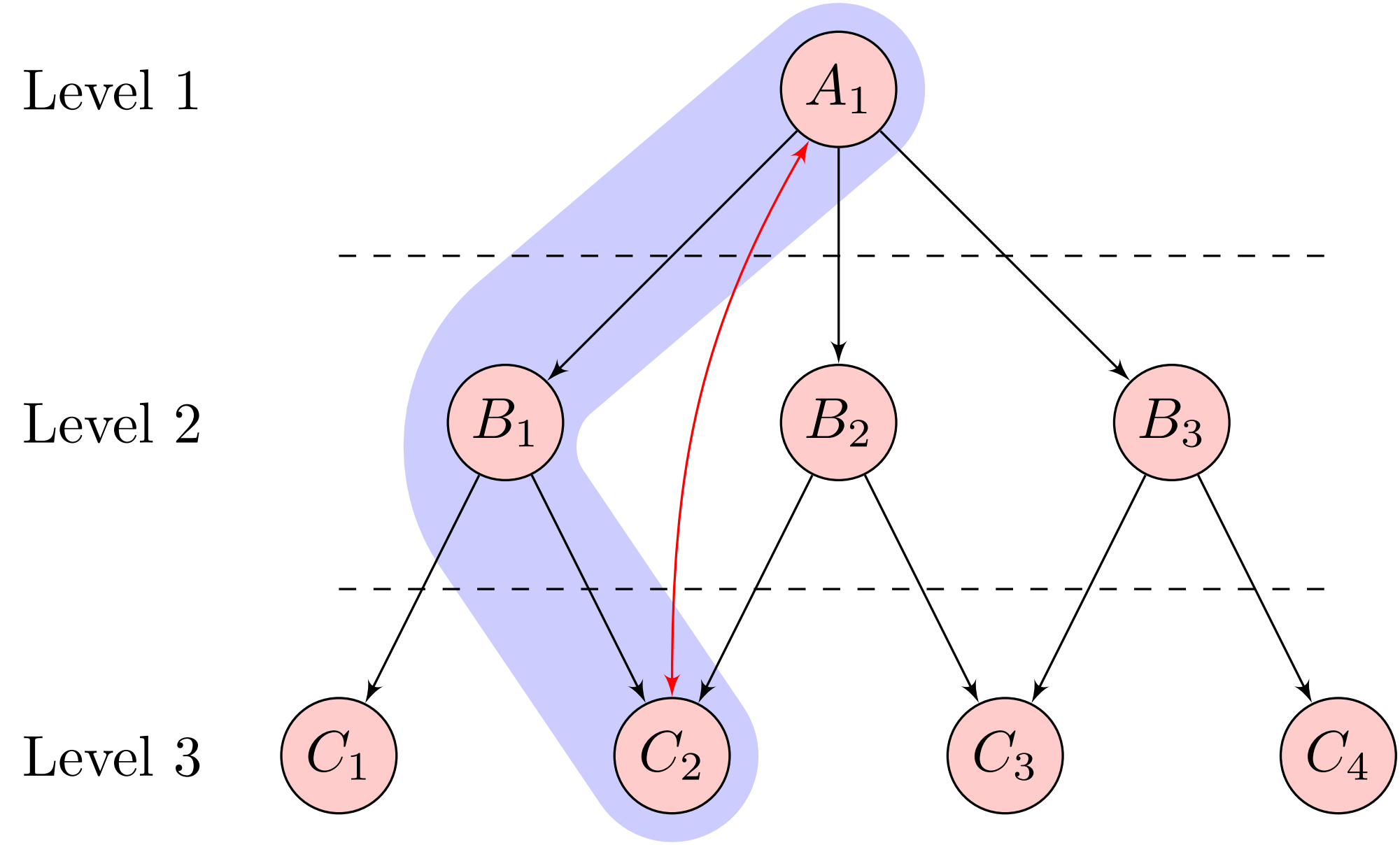

aa
label
b
test
ccc
Graph label


b
c
a


3
4
B
C
2
5
1
8
start
A
F
7
1,6
D
7
E
2


a_1
a_2
a_3


a_4
a_1
a_3
a_2


Level 1
Level 2
Level 3
A_1
B_1
B_2
B_3
C_1
C_2
C_3
C_4