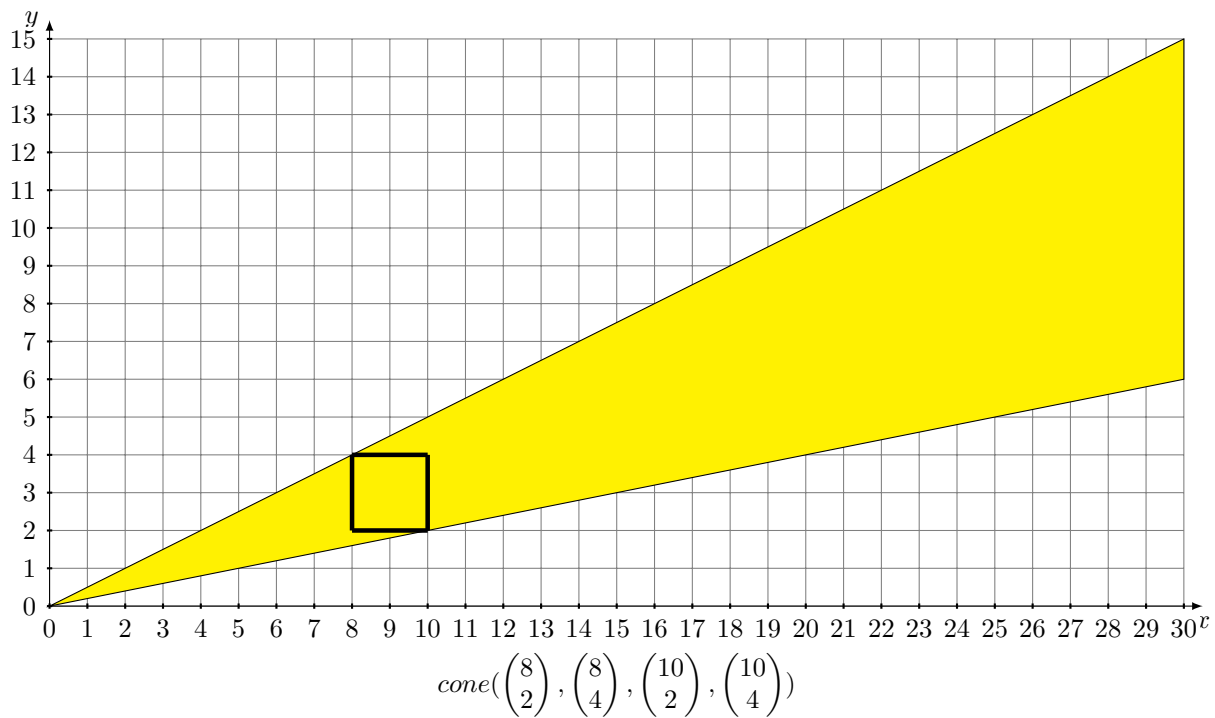
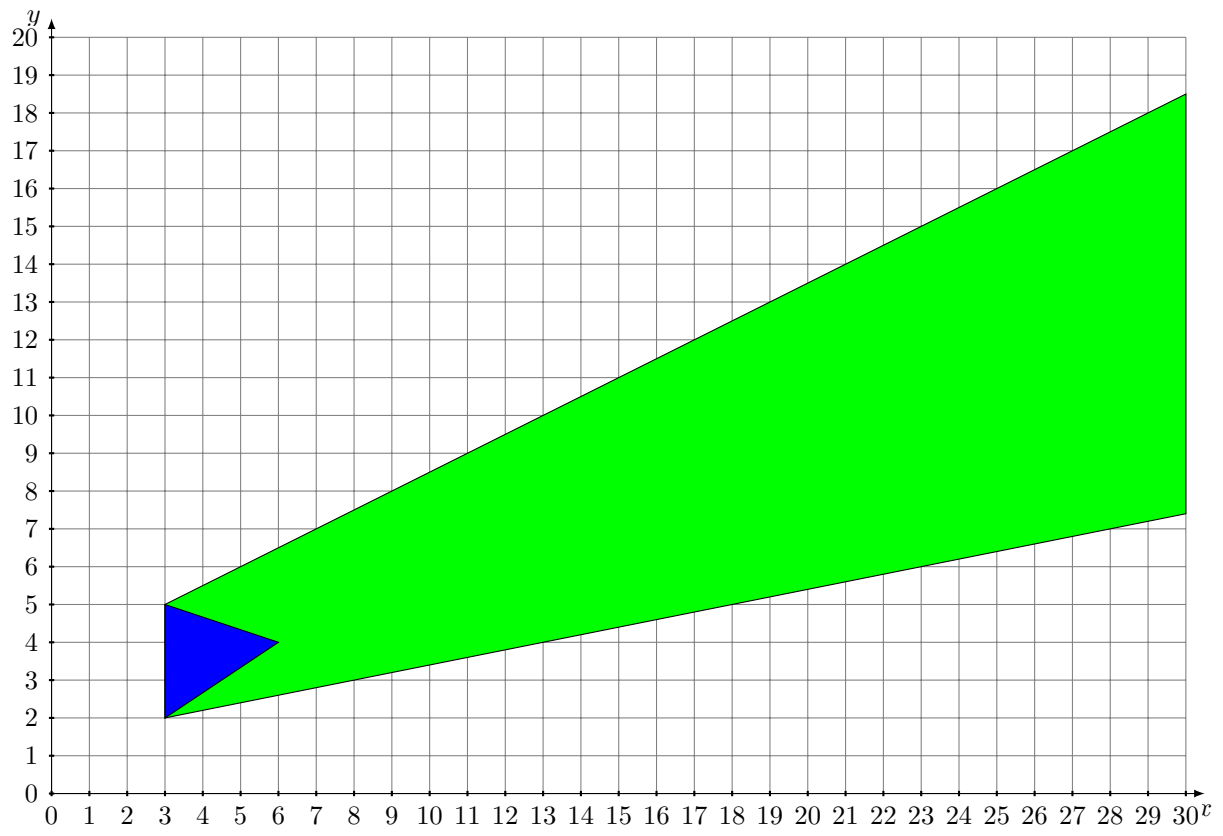


Aufgabe 1

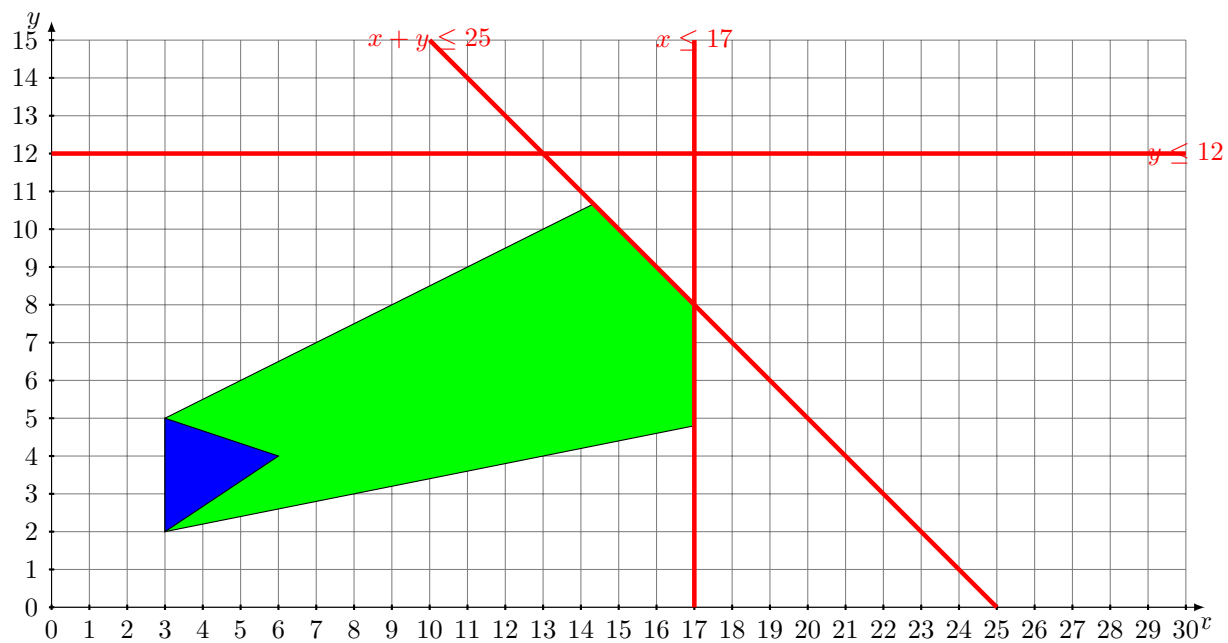
Derivates



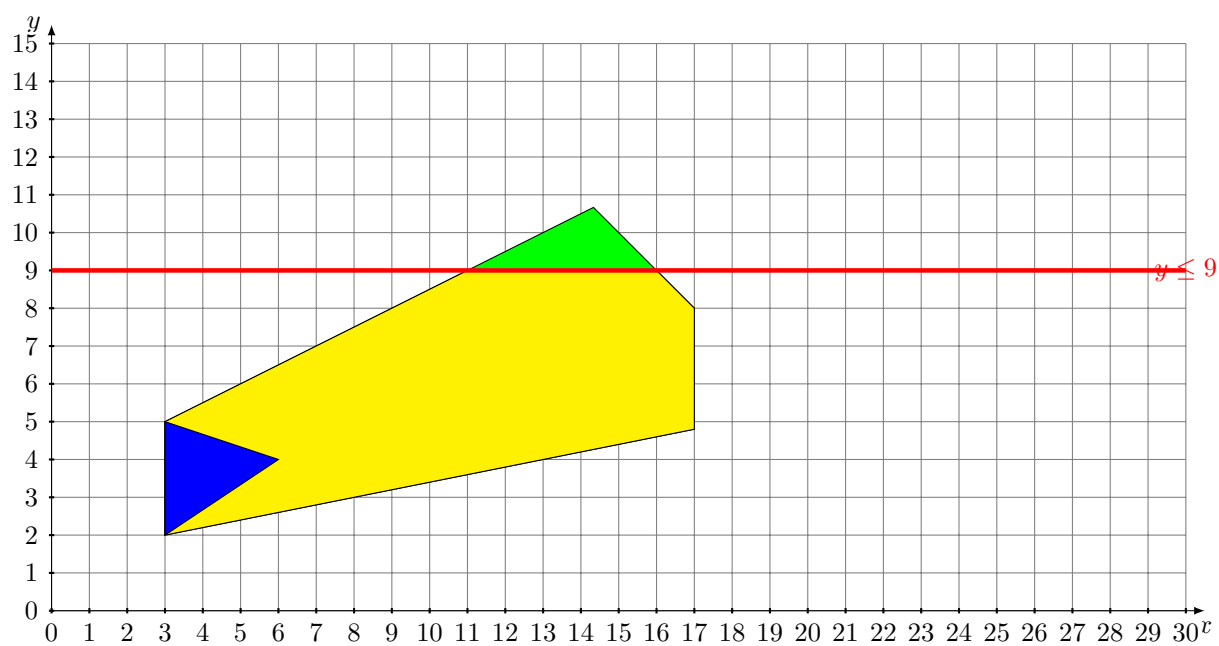
Time step l_1



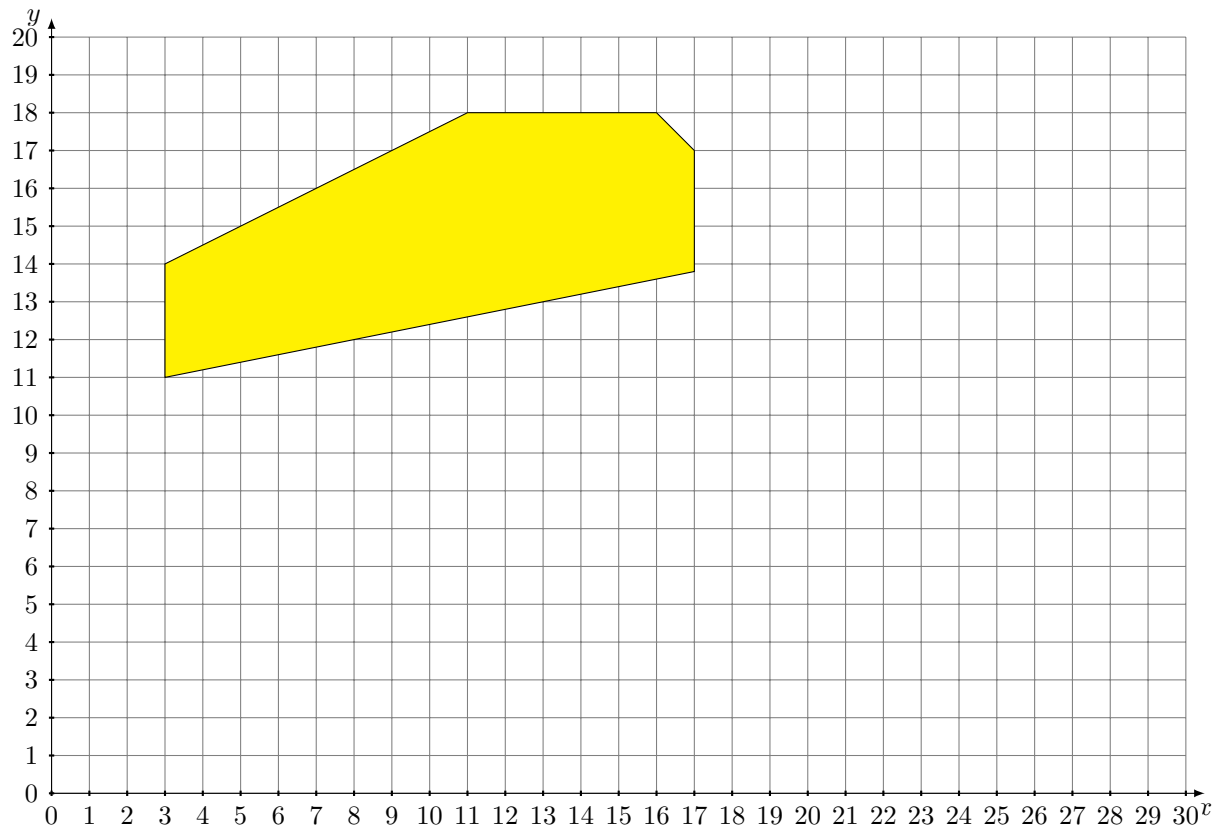
Invariant Intersection



Discrete step (guard intersection)



Discrete step (reset function)



Aufgabe 2

...

Aufgabe 3

...