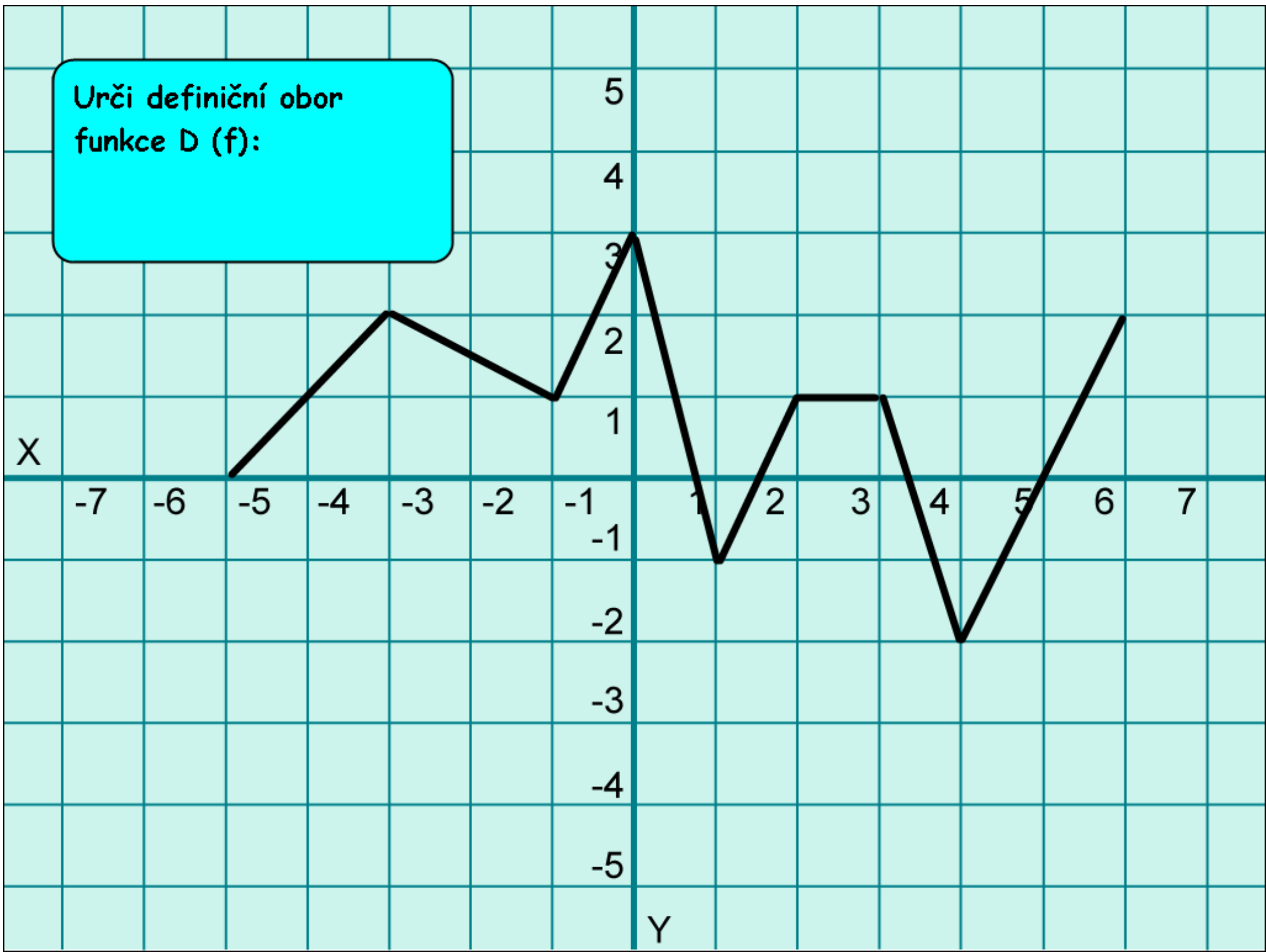
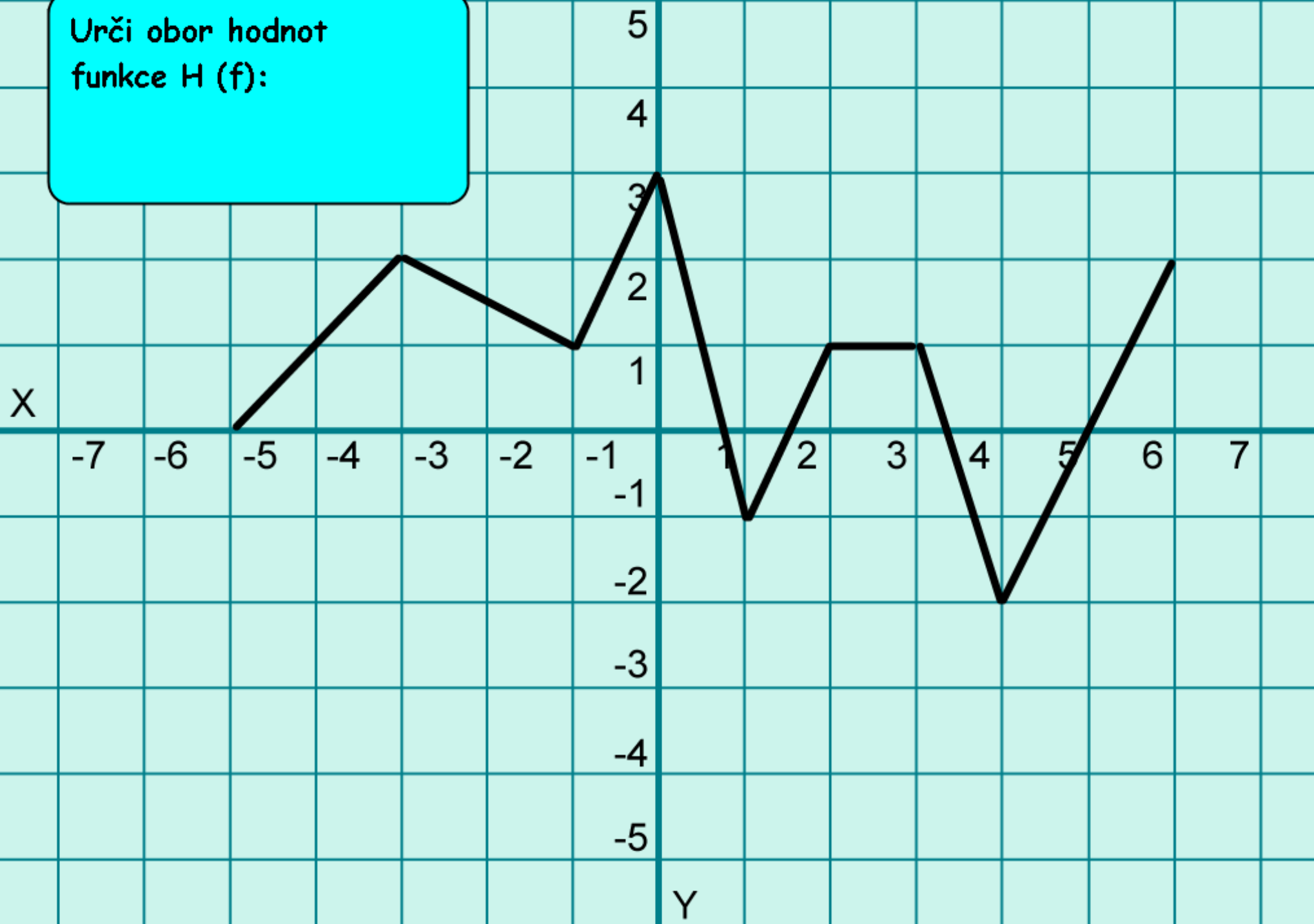


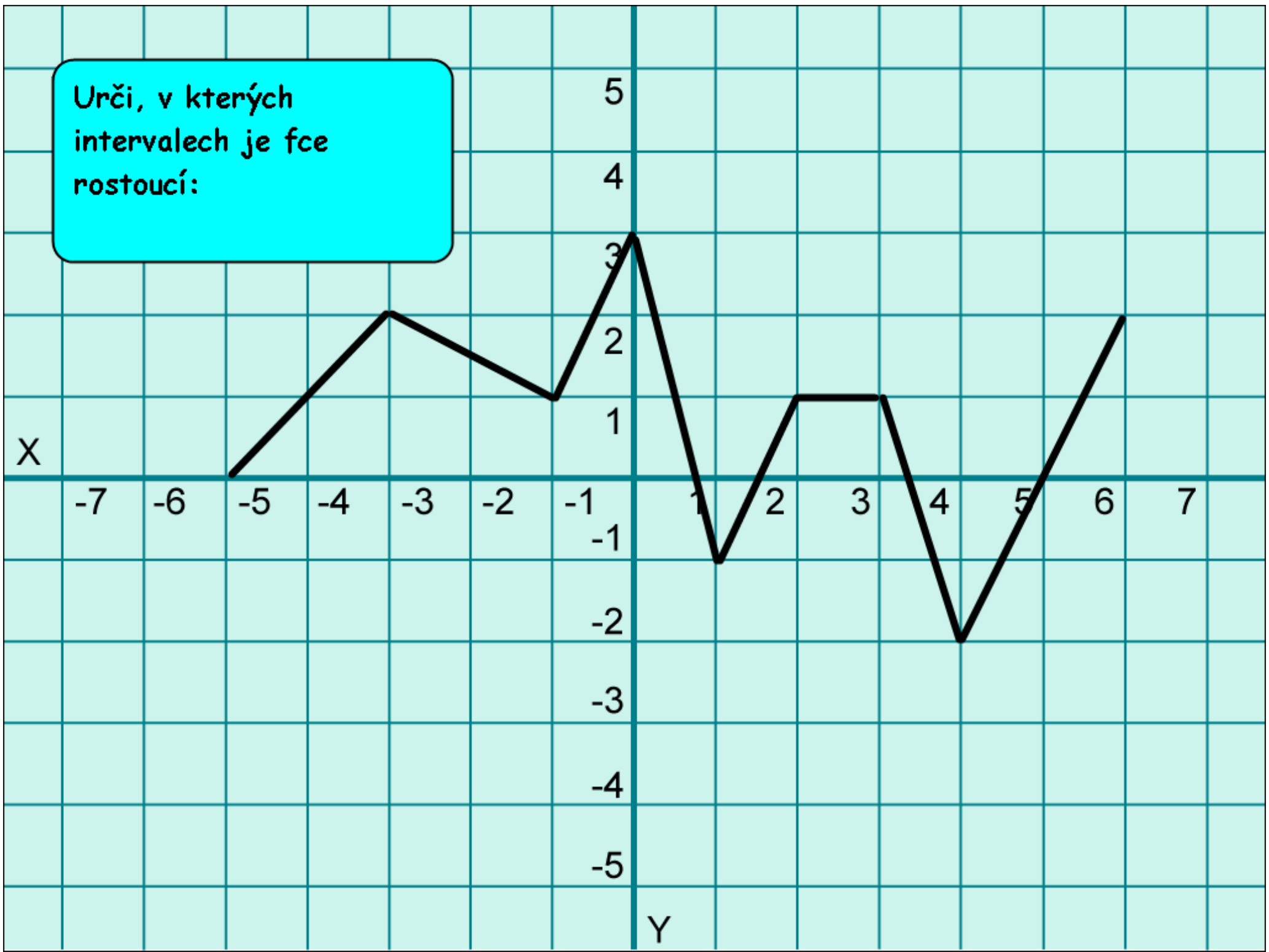
Urči definiční obor funkce $D(f)$:



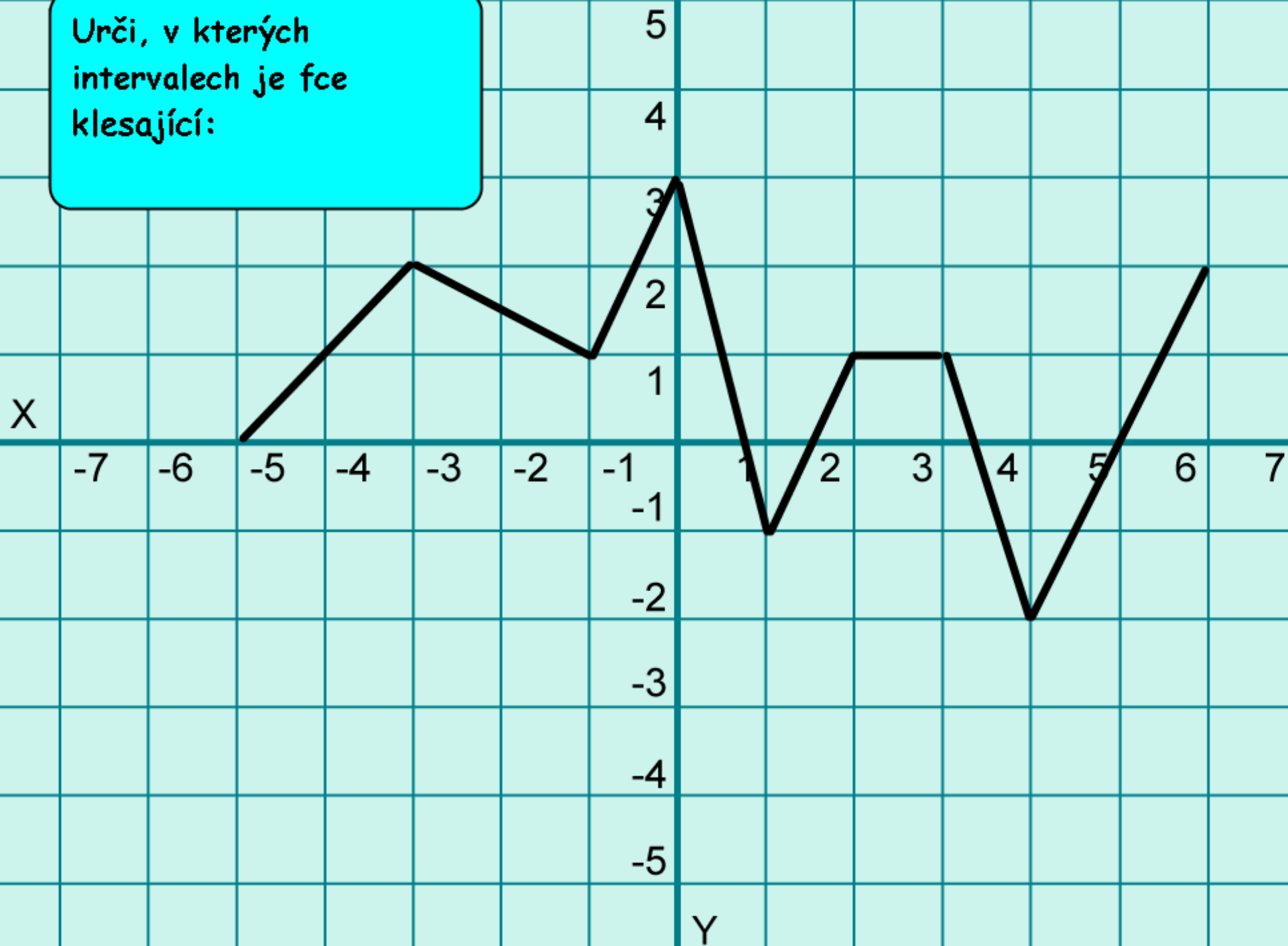
Urči obor hodnot
funkce $H(f)$:



Urči, v kterých intervalech je fce rostoucí:



Urči, v kterých
intervalech je fce
klesající:



Urči, kde nabývá
fce nulových
hodnot:

X

-7 -6 -5 -4 -3 -2 -1 1 2 3 4 5 6 7

-1

-2

-3

-4

-5

5

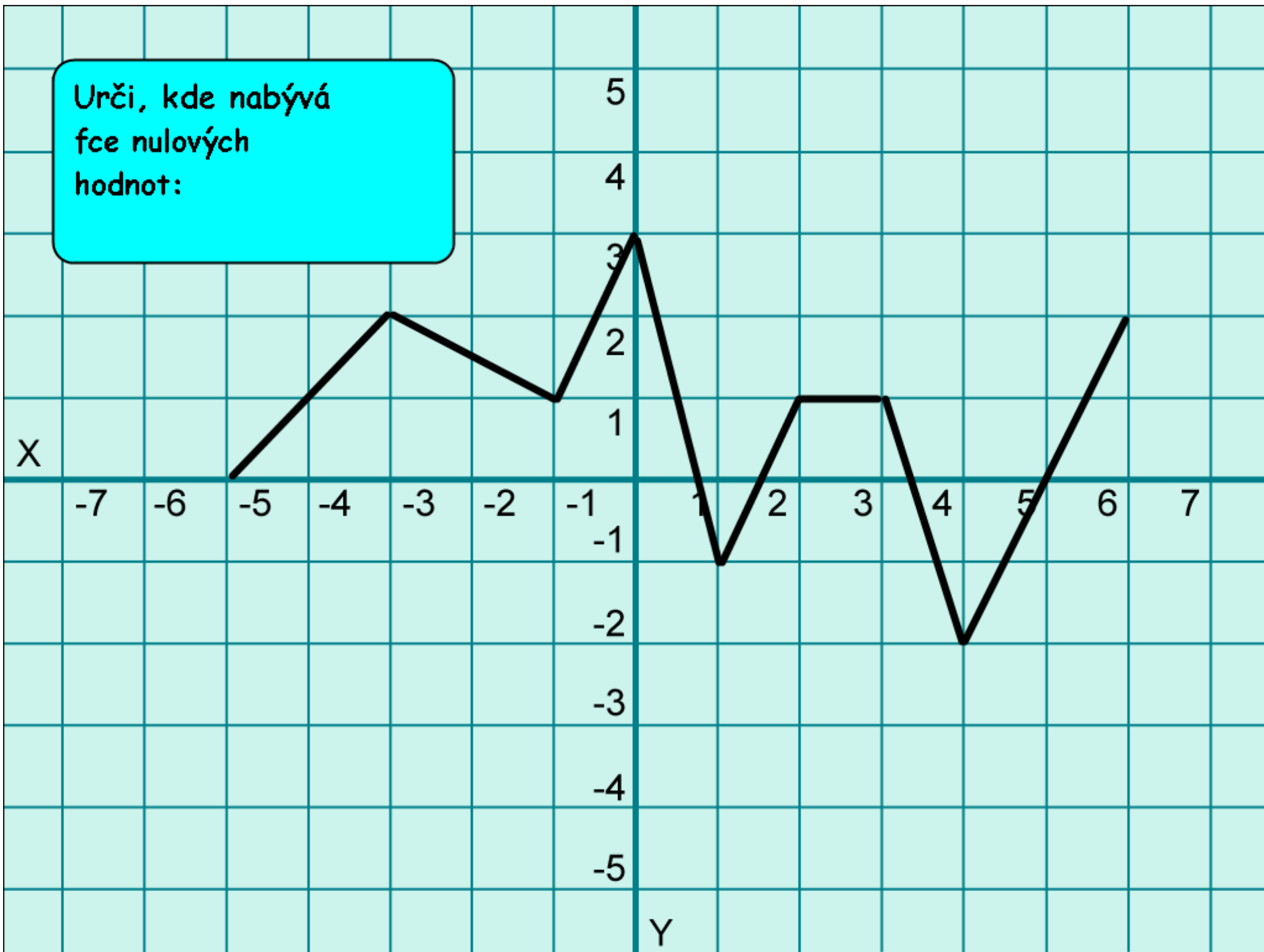
4

3

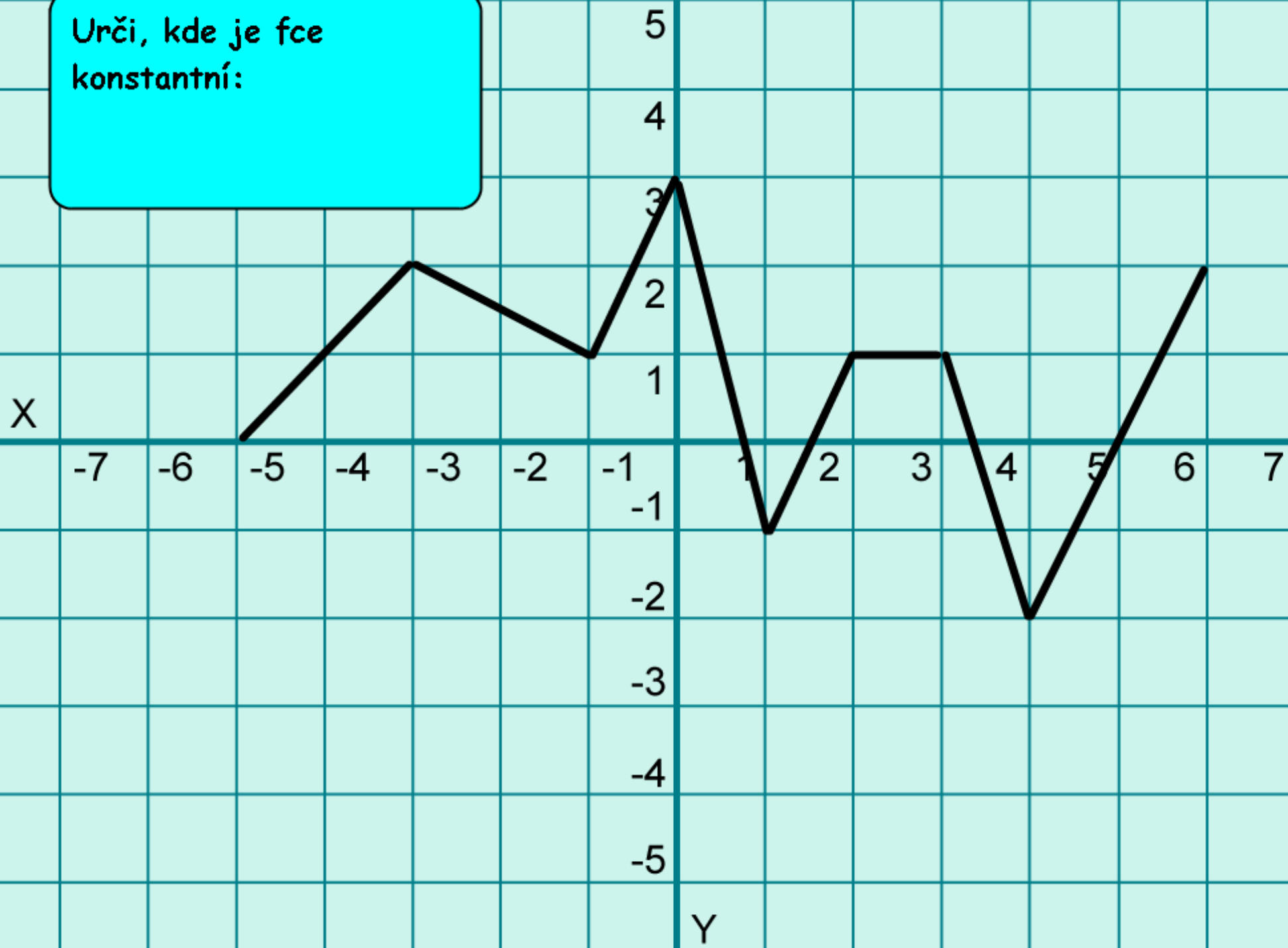
2

1

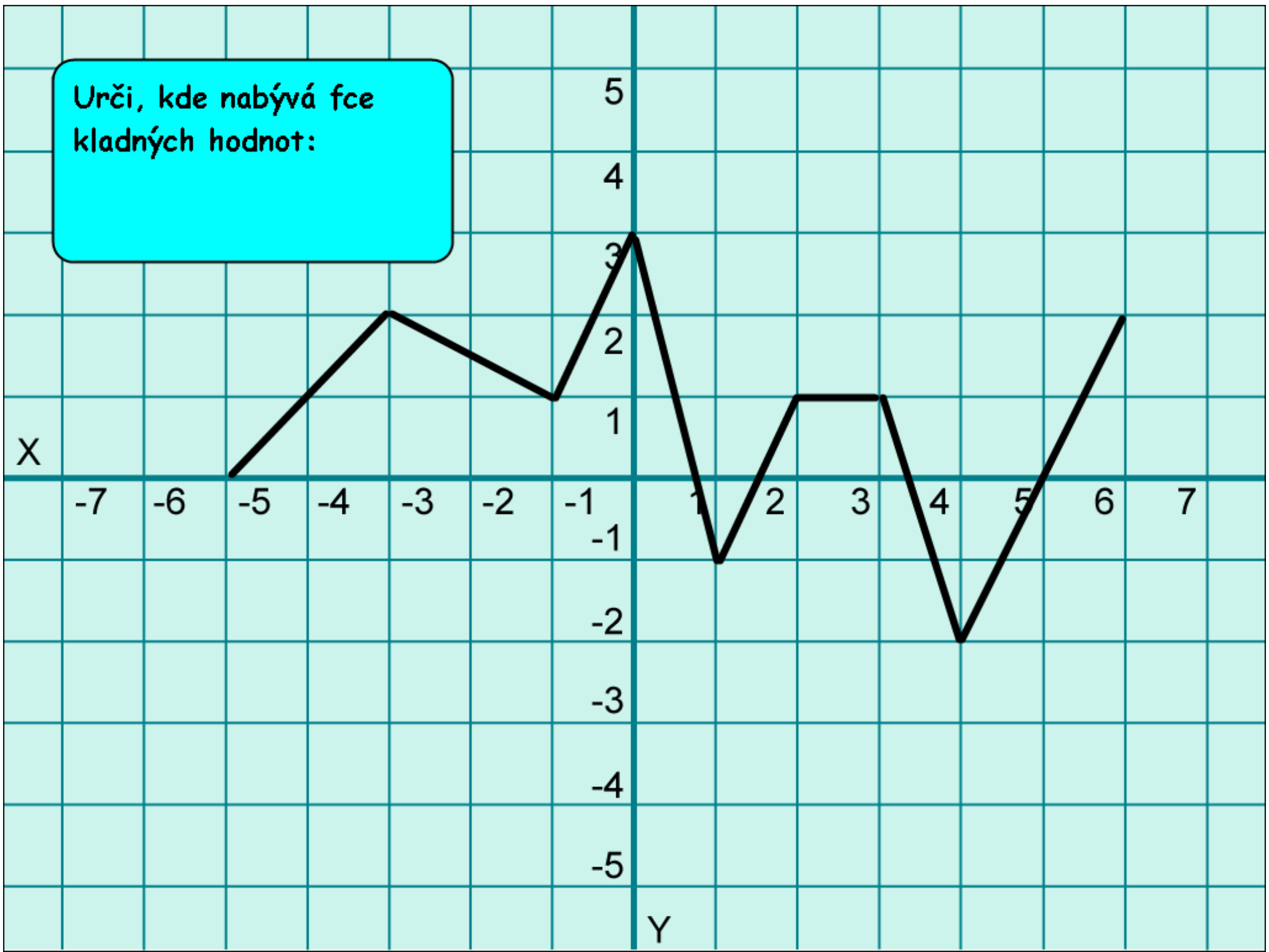
Y



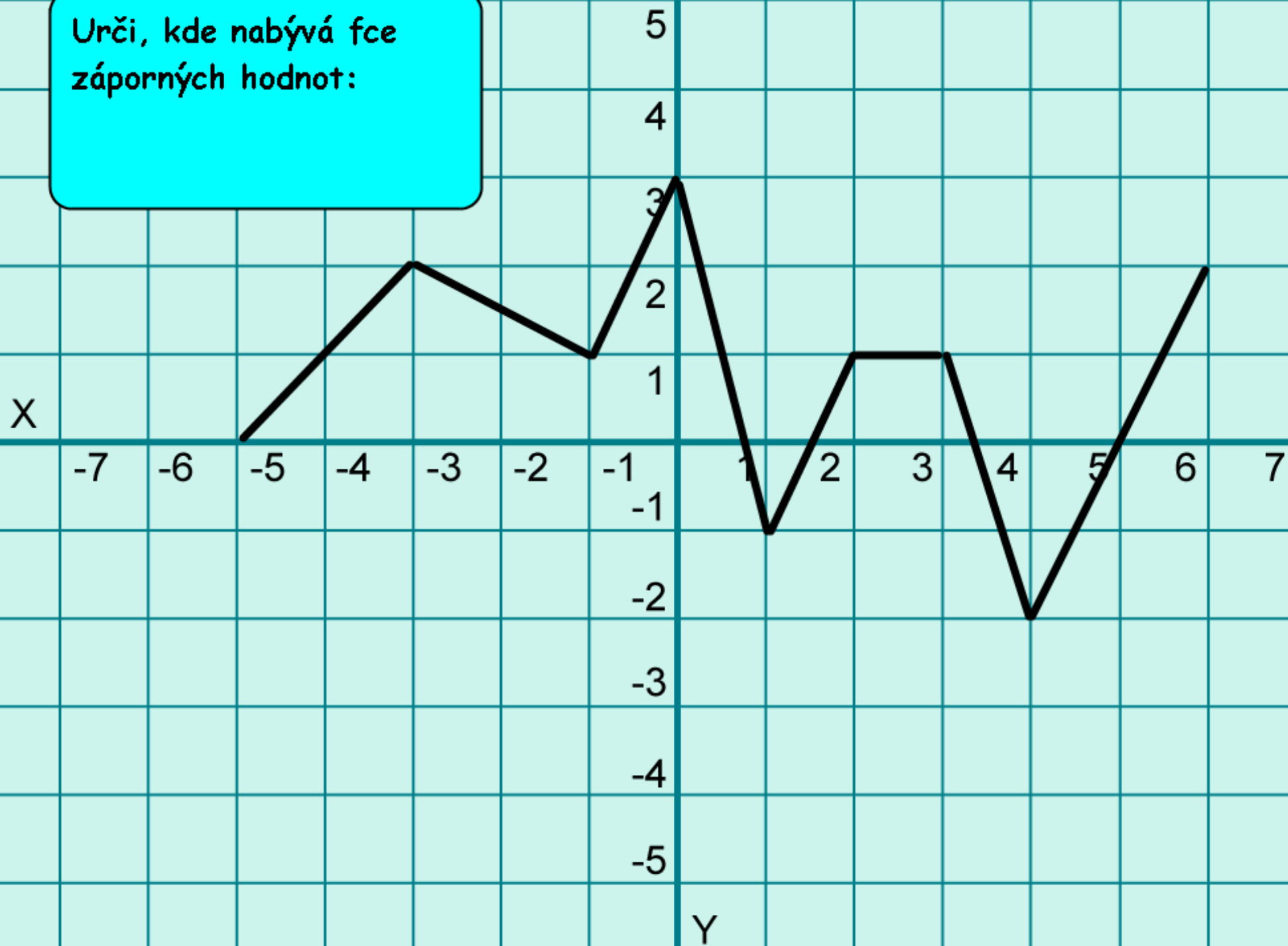
Urči, kde je fce
konstantní:



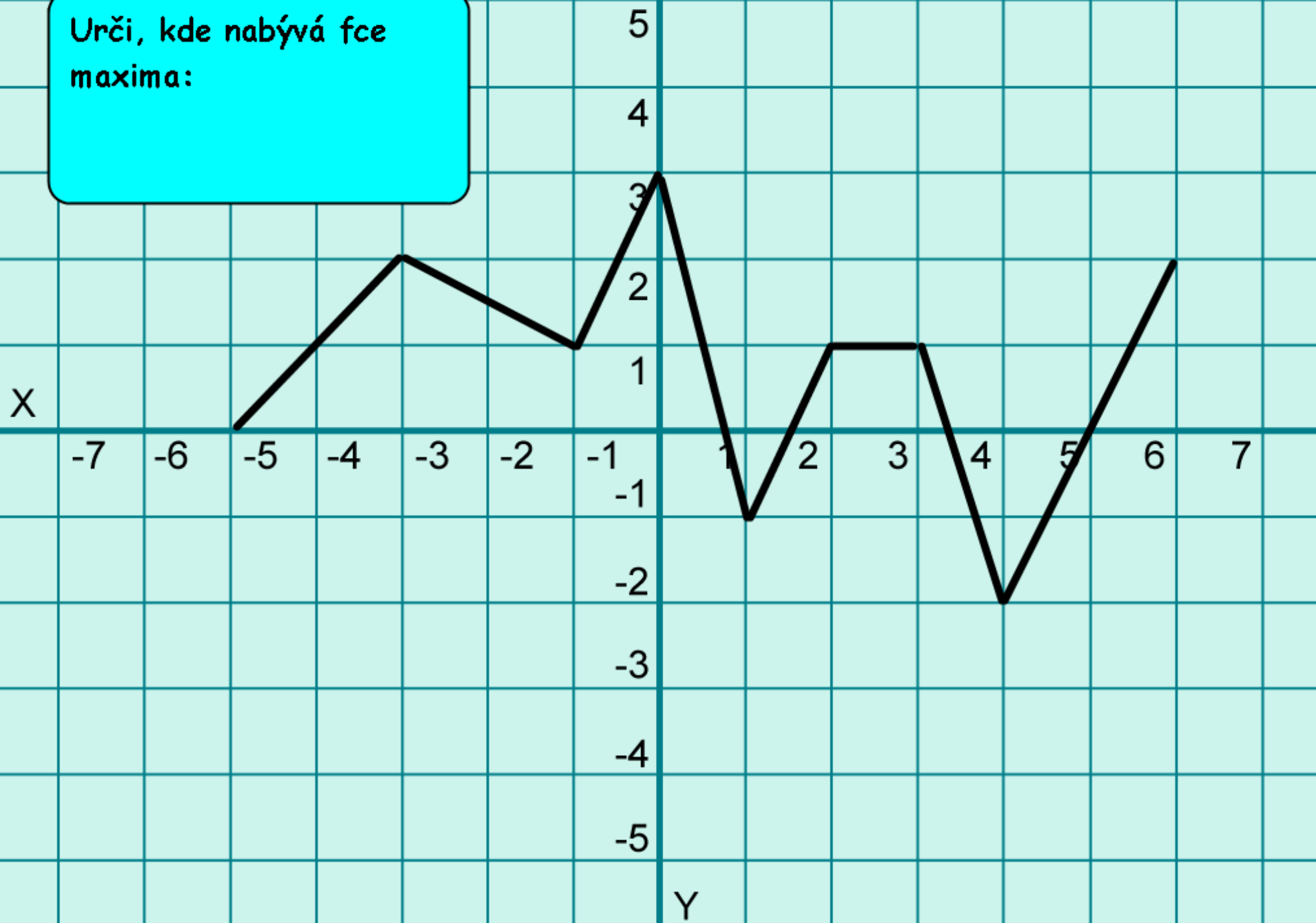
Urči, kde nabývá fce kladných hodnot:



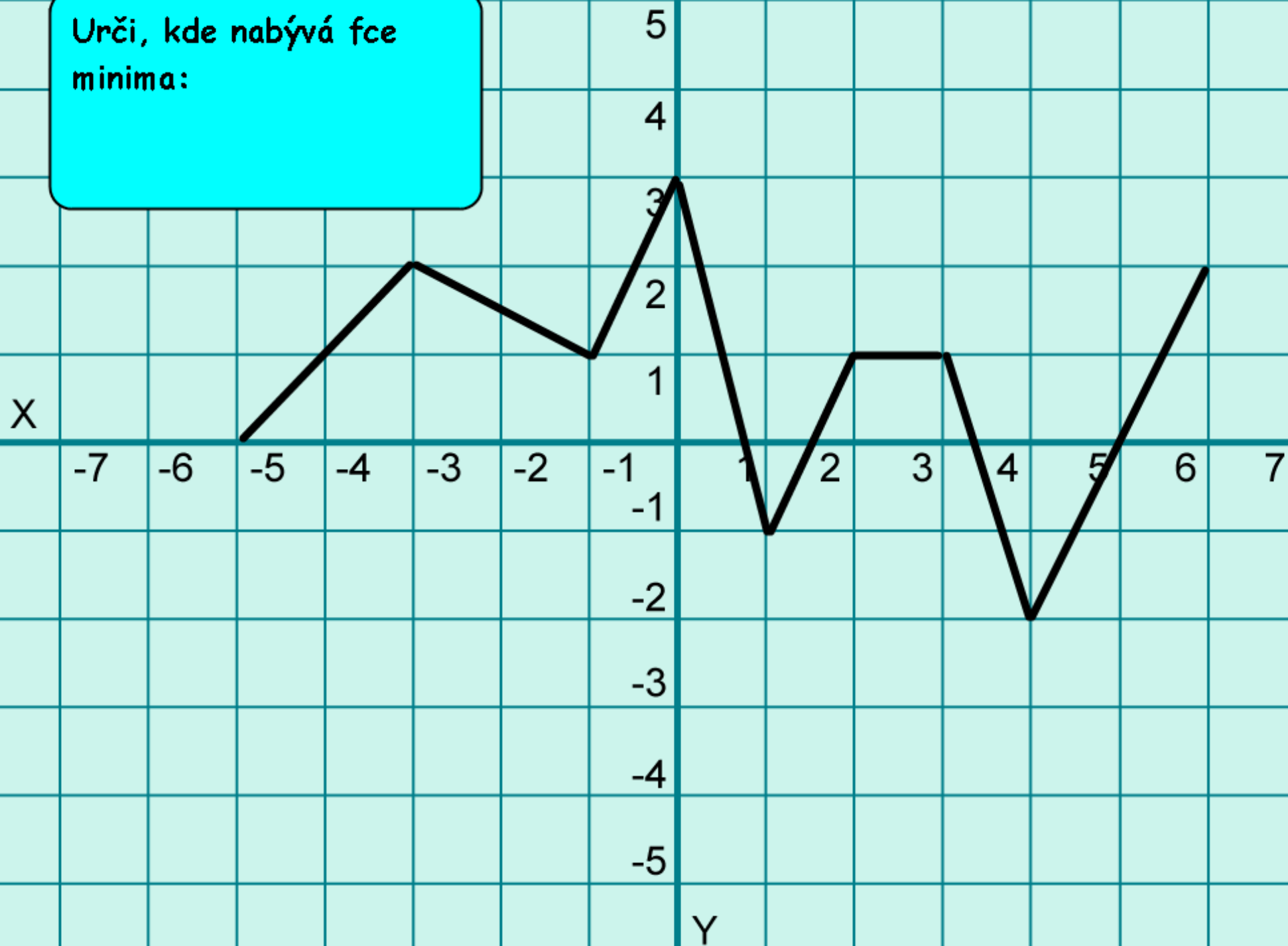
Urči, kde nabývá fce
záporných hodnot:



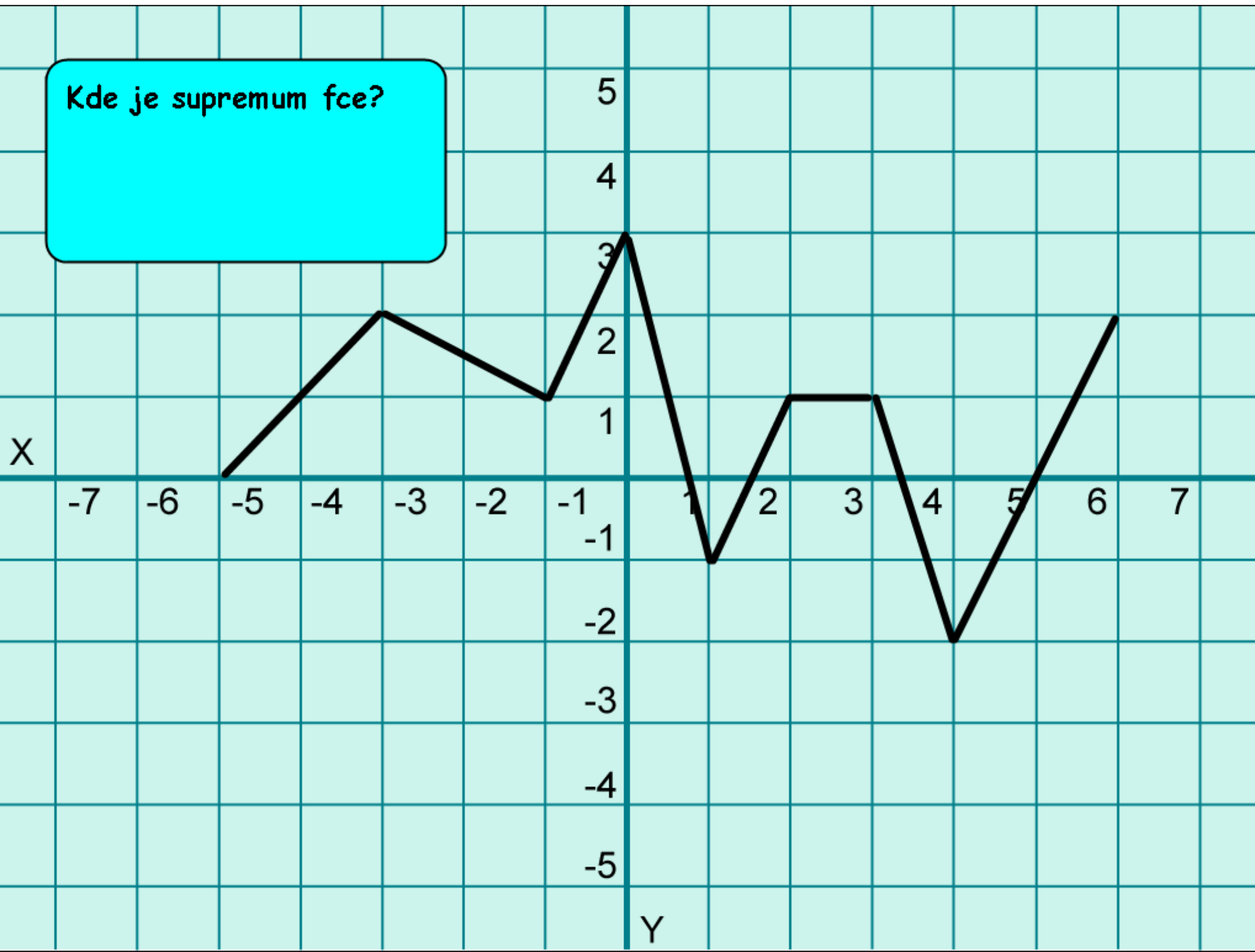
Urči, kde nabývá fce
maxima:



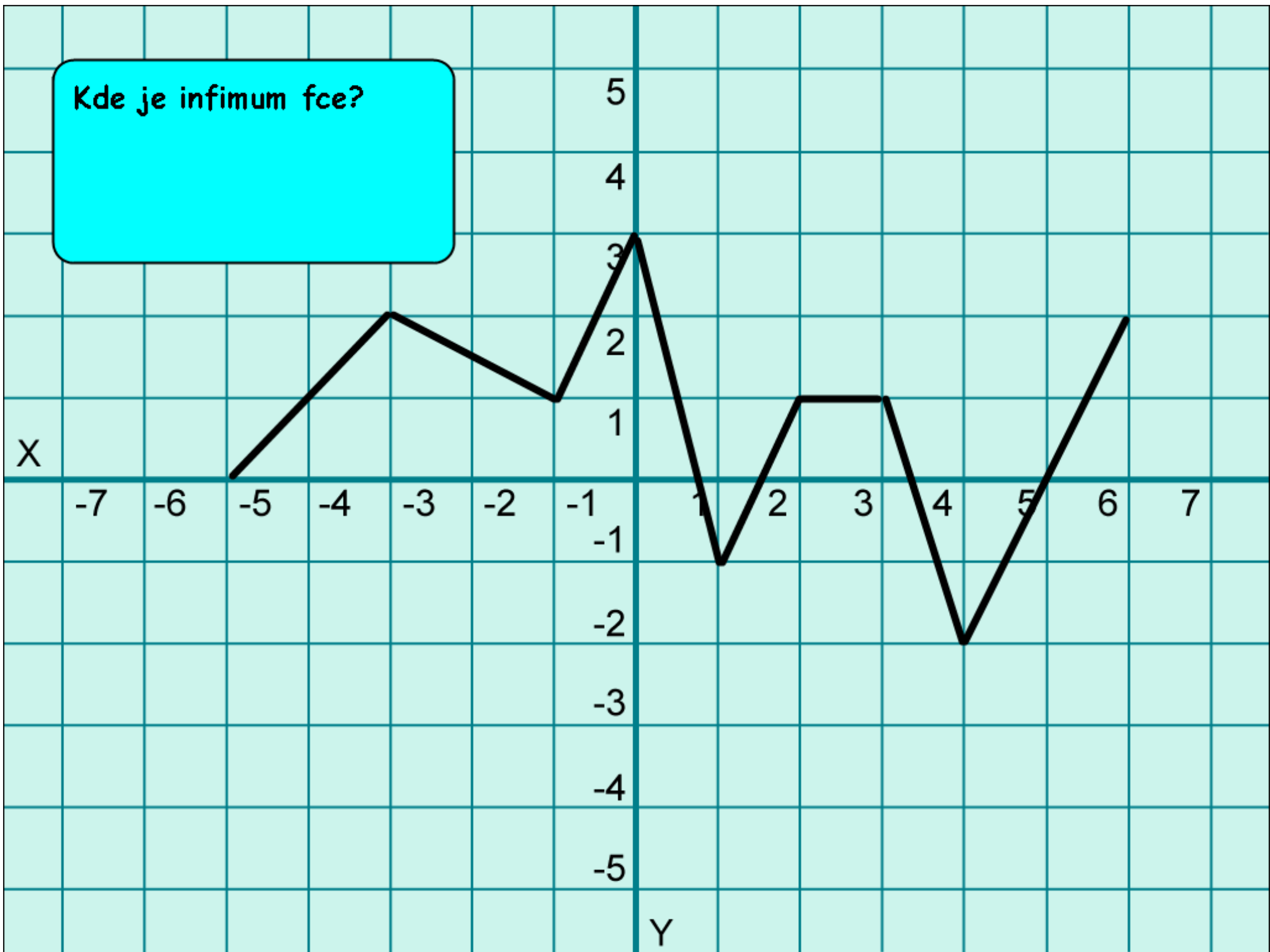
Urči, kde nabývá fce
minima:



Kde je supremum fce?



Kde je infimum fce?



Napiš rovnici této fce.

