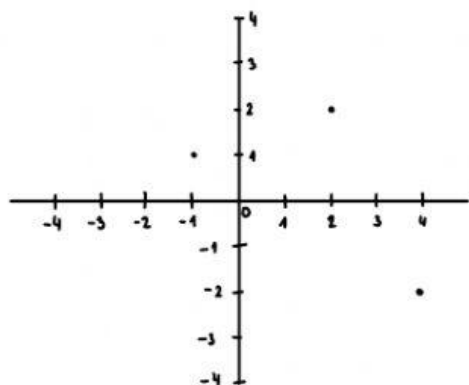


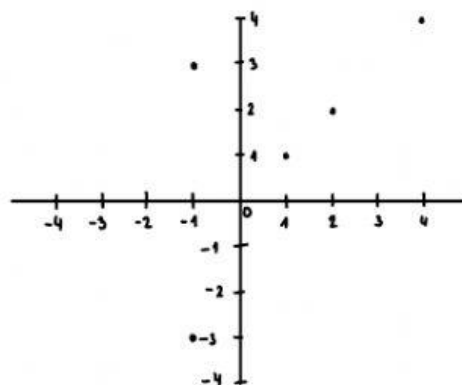
Rozhodni, zda se jedná o funkci či nikoliv.

Pokud ano, urči definiční obor a obor hodnot pomocí intervalů.

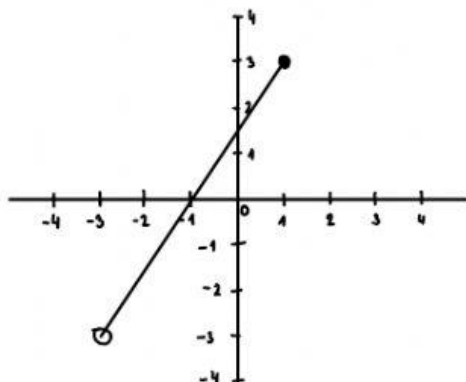
∞ zapiš slovy např. $(-\infty; 4)$ Sjednocení zapiš jako $\cup$



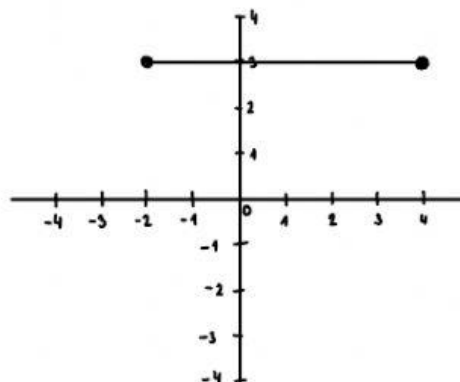
Funkce ANO NE
 $D_f \in$
 $H_f \in$



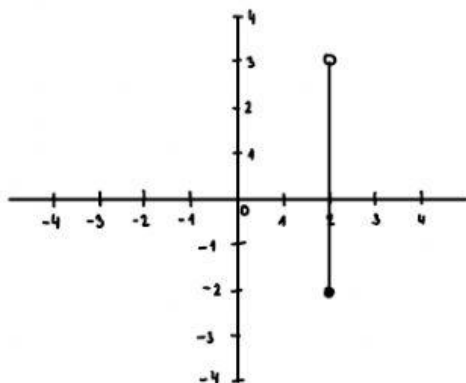
Funkce ANO NE
 $D_f \in$
 $H_f \in$



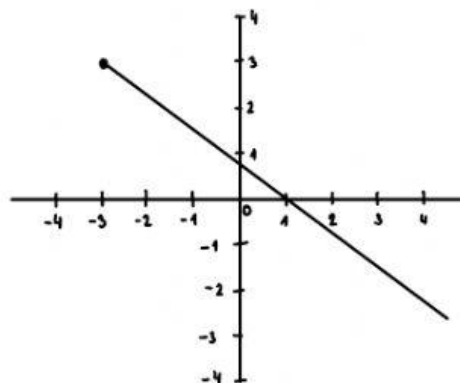
Funkce ANO NE
 $D_f \in$
 $H_f \in$



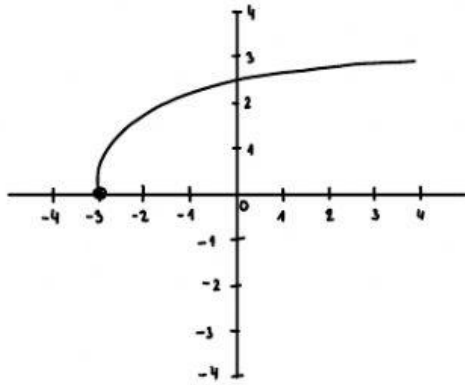
Funkce ANO NE
 $D_f \in$
 $H_f \in$



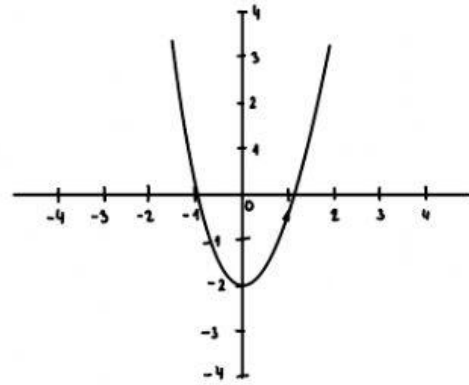
Funkce ANO NE
 $D_f \in$
 $H_f \in$



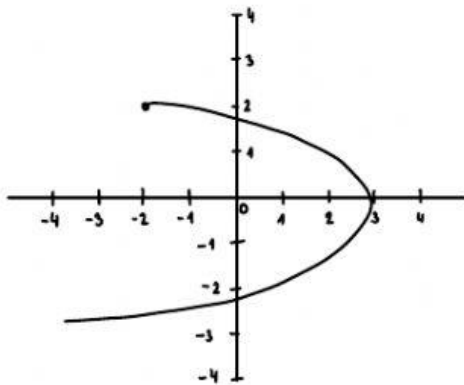
Funkce ANO NE
 $D_f \in$
 $H_f \in$



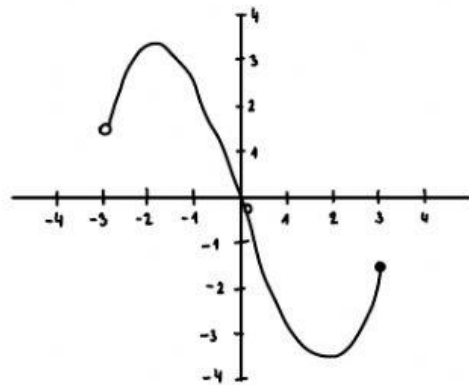
Funkce ANO NE
 $D_f \in$
 $H_f \in$



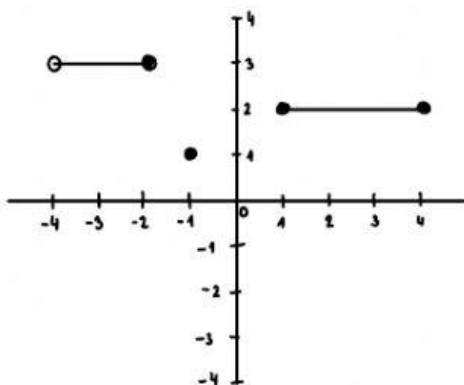
Funkce ANO NE
 $D_f \in$
 $H_f \in$



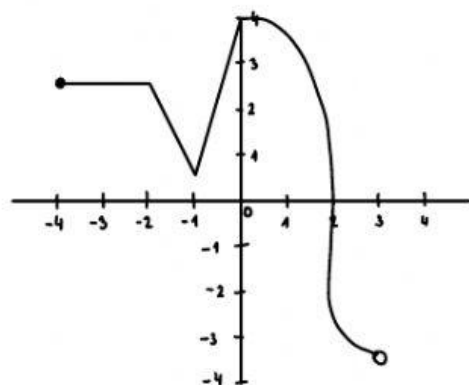
Funkce ANO NE
 $D_f \in$
 $H_f \in$



Funkce ANO NE
 $D_f \in$
 $H_f \in$



Funkce ANO NE
 $D_f \in$
 $H_f \in$



Funkce ANO NE
 $D_f \in$
 $H_f \in$