

REKONSTRUKCE VINOHRADSKÉHO POTOKA  
KM 0,360 - 0,475 OD VYÚSTĚNÍ POD NÁM. I. MÁJE PO ZAÚSTĚNÍ V UL. MOČIDLA  
KOORDINACE NÍSTUACE I: 2000

A vertical strip of a hand-drawn sketch. It shows a green hill on the left, a red dashed line running vertically, and a pink dashed line on the right. There are some small blue dots and a pink circle near the top.

The diagram illustrates the relationship between a function  $f$  and its image  $f(S)$ . It shows a set  $S$  and a function  $f$  mapping elements of  $S$  to elements of  $f(S)$ . A point  $x$  in  $S$  is mapped to  $f(x)$  in  $f(S)$ . The diagram is labeled with  $f(S)$  and  $f(x)$ .

The diagram consists of several interconnected parts:

- Top Section:** A set  $S$  is shown as a collection of points. Below it, a function  $f(x)$  is plotted on a coordinate system.
- Middle Section:** A graph shows a curve  $y = f(x)$  intersecting a horizontal line  $y = c$ . The intersection points are labeled  $x_1$  and  $x_2$ .
- Bottom Section:** A series of small diagrams illustrate different types of functions or mappings between sets.

[illegible][illegible]

ZAPOJENÍ JINÝCHOVÝCH SYSTÉMŮ  
 SYSTÉMY PRO PĚŠÍ  
 PŘÍBLIŽNÁ TRASA PĚŠÍ  
 TERÉNNÍ MODELOVACÍ

A vertical strip of various geometric patterns and lines, including dashed lines, solid lines, and a repeating pattern of small squares.

[illegible]

REVITALIZACE VINOHRADSKÉHO PŮDY

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