

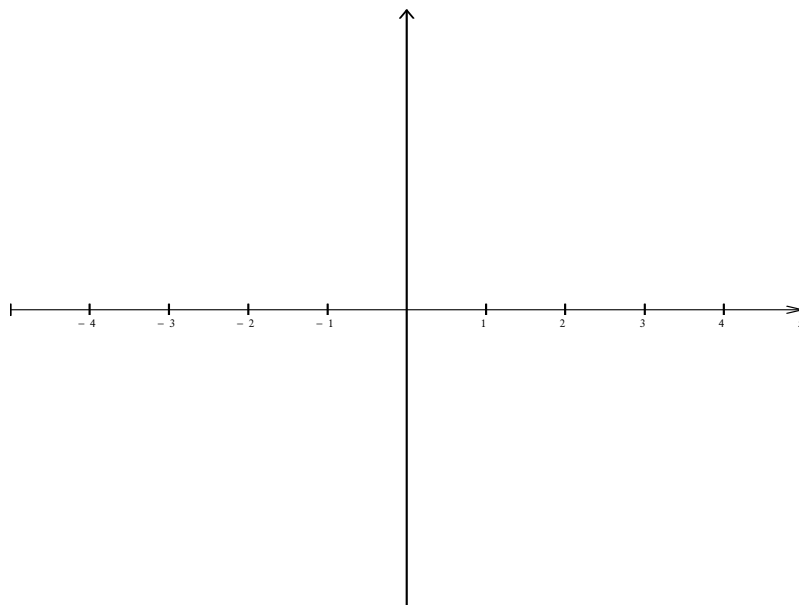
VF.A.1 Suppose  $f$  is a function determined by the following table :

$t$	-4	-3	-2	-1	0	1	2	3	4
$f(t)$	-5	-2	0	3	6	3	2	-5	0

A.2. Complete the following mapping diagram for  $f$  with the indicated numbers (determine an appropriate scale for the target values.)



A.3 Sketch a “graph” for  $f$  based on the chart (determine an appropriate scale for the vertical axis.):



VF.B. Suppose that  $f(x) = 5x - 7$  for all  $x \in \mathbb{R}$ .

B.1. Complete the following table :

$x$	-3	-2	-1	0	1	2	3
$f(x)$							

B.2. Complete the following mapping diagram for  $f$  with the indicated numbers (determine an appropriate scale for the target values.):



B.3. Sketch a graph for  $f$  based on the chart (determine an appropriate scale for the vertical axis.):

