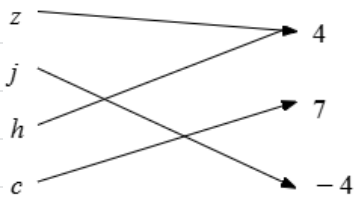
Identifying functions from relations

Four relations are shown below. Click on the tabs to see them.

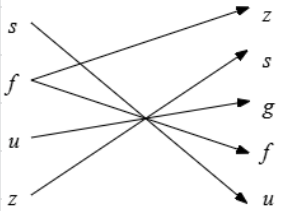
Relation 1 | Relat

Domain Range



1 | **Relation 2** | Re

Domain Range



lation 2 | **Relation 3** | Rel

Domain	Range
m	door
w	door
s	door
e	door
h	door

elation 3 | **Relation 4**

Domain	Range
−8	2
−9	−8
−9	4
−8	0
−8	5

(1)

ELO PAPER EVIDENCE

RELATION 1	FUNCTION. EACH INPUT (z, j, h, c) HAS EXACTLY ONE OUTPUT.
RELATION 2	NOT A FUNCTION. INPUT (f) HAS TWO DIFF. OUTPUTS (z & f).
RELATION 3	FUNCTION. EACH INPUT (m, w, s, e, h) HAS EXACTLY ONE OUTPUT
RELATION 4	NOT A FUNCTION. INPUT (-9) HAS TWO DIFF. OUTPUTS, (-8 & 4)

TOPIC ID: 11EV-C2.Ø	TOPIC TITLE: IDENTIFYING FUNCTIONS		FORESTHILL HIGH SCHOOL
NAME:		BLOCK: ALL	DATE:

LEARNING PAPER EVIDENCE