

MULTIPLICATION TABLE FOR TRIANGLES

	I	$\theta(120)$	$\theta(240)$	R3	R1	R2
I						
$\theta(120)$						
$\theta(240)$						
R3						
R1						
R2						

QUESTIONS TO THINK ABOUT.

Are these tables symmetric? What does this tell us?

Do any rows/columns remain unchanged?

Can we always get do something to stay where we are?

Can we undo each symmetry (i.e. get back to where we started before we applied it)?

	I	$\theta(90)$	$\theta(180)$	$\theta(270)$	RH	RV	R1	R2
I								
$\theta(90)$								
$\theta(180)$								
$\theta(270)$								
RH								
RV								
R1								
R2								

MULTIPLICATION TABLE FOR SQUARES