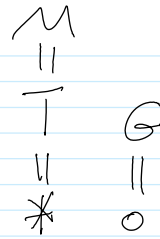


What's in a Symmetry?

August-03-14 2:14 PM

$2 \quad \bar{2} \quad 3 \quad \bar{3} \quad 4 \quad \bar{4} \quad 6 \quad \bar{6}$

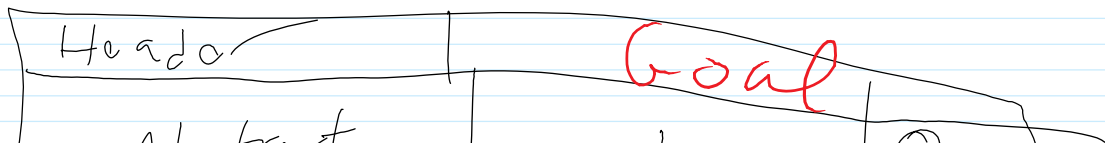


Goal: Get you hooked.

Then These and only these symmetries of the plane exist:

Dror	Conway	Cris / Mont.	Example	only Fold
\emptyset	\circ			
MM	$* * *$			
MG	$* \circ$			
GG	$\circ \circ$			
632				
$\bar{6}\bar{3}\bar{2}$				
$3\bar{3}$				
$3\bar{3}\bar{3}$				
$\bar{3}\bar{3}\bar{3}$				

Make a handout?



<p>Handor</p> <p>Abstract</p>	<p>woaf</p> <p>books</p> <p>QR code</p>
<p>Venus story</p>	
<p>2 2 3 3 4 4 - MG</p>	
<p>17</p> <p>things</p>	<p>Sanderson</p>
<p>30</p>	
<p>18 riddle</p>	