## che 腷aily Atoming flowt.

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##   

## $\mathrm{A}=$

$\mathrm{N}=$
$\mathrm{p}=$ $1=2$ 4. $=$ $4=$


ATondity
A $=$ 2emaina
$\frac{A^{2+2 x}+5}{x+5}$


$\frac{A^{2}+5}{A^{2}=4}$





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## $\underset{52}{2+5}=$




