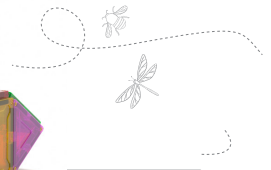
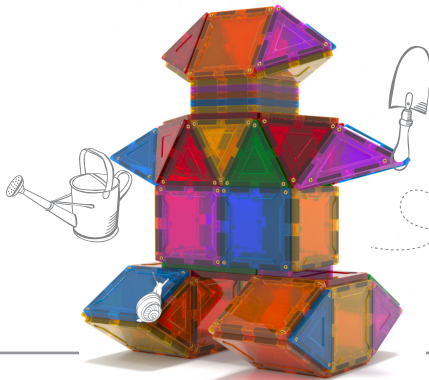
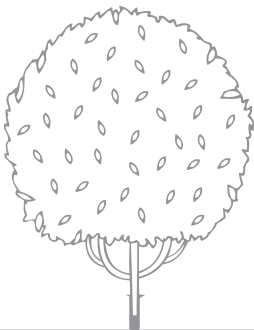


# iMAGiMAGS

IMAGINE THE PLAY ♦ IMAGINE THE LEARNING



SCIENCE



TECHNOLOGY



ENGINEERING



ARTS

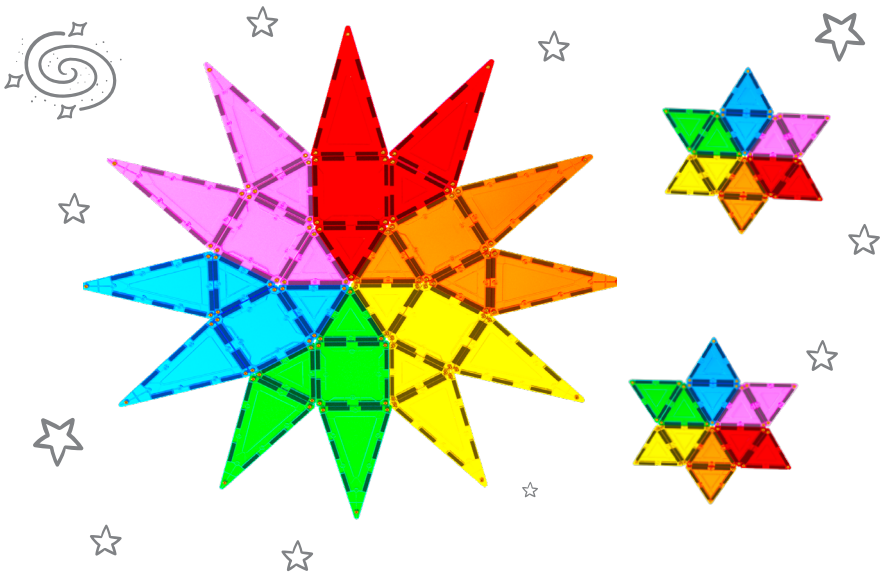


MATHS

L E A R N I N G

# iMAGiMAGS

IMAGINE THE PLAY ♦ IMAGINE THE LEARNING



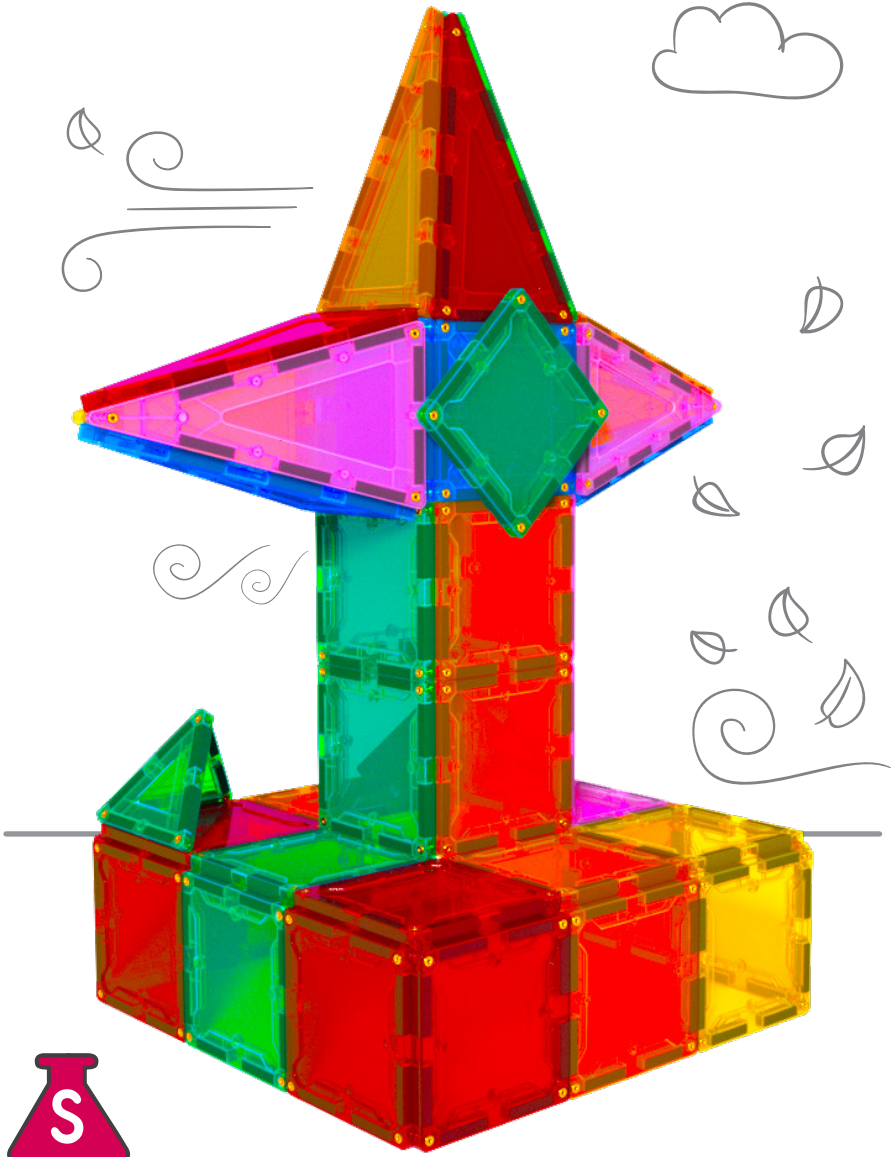
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IMAGIMAGS inspires children's imaginations - because open-ended play IS 21<sup>st</sup> century learning.

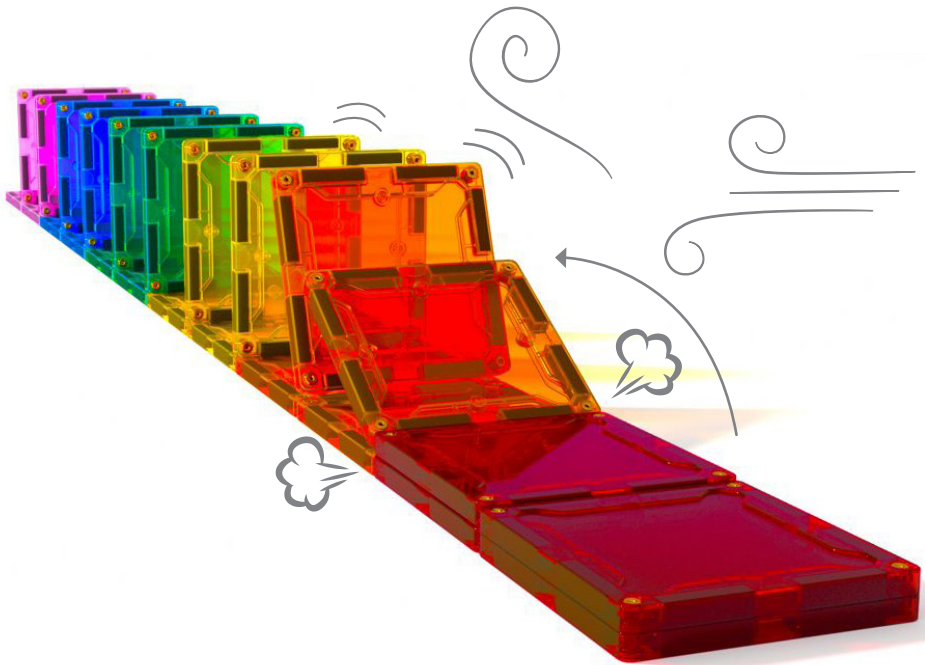
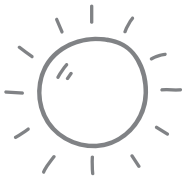
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[www.imagimags.com](http://www.imagimags.com)



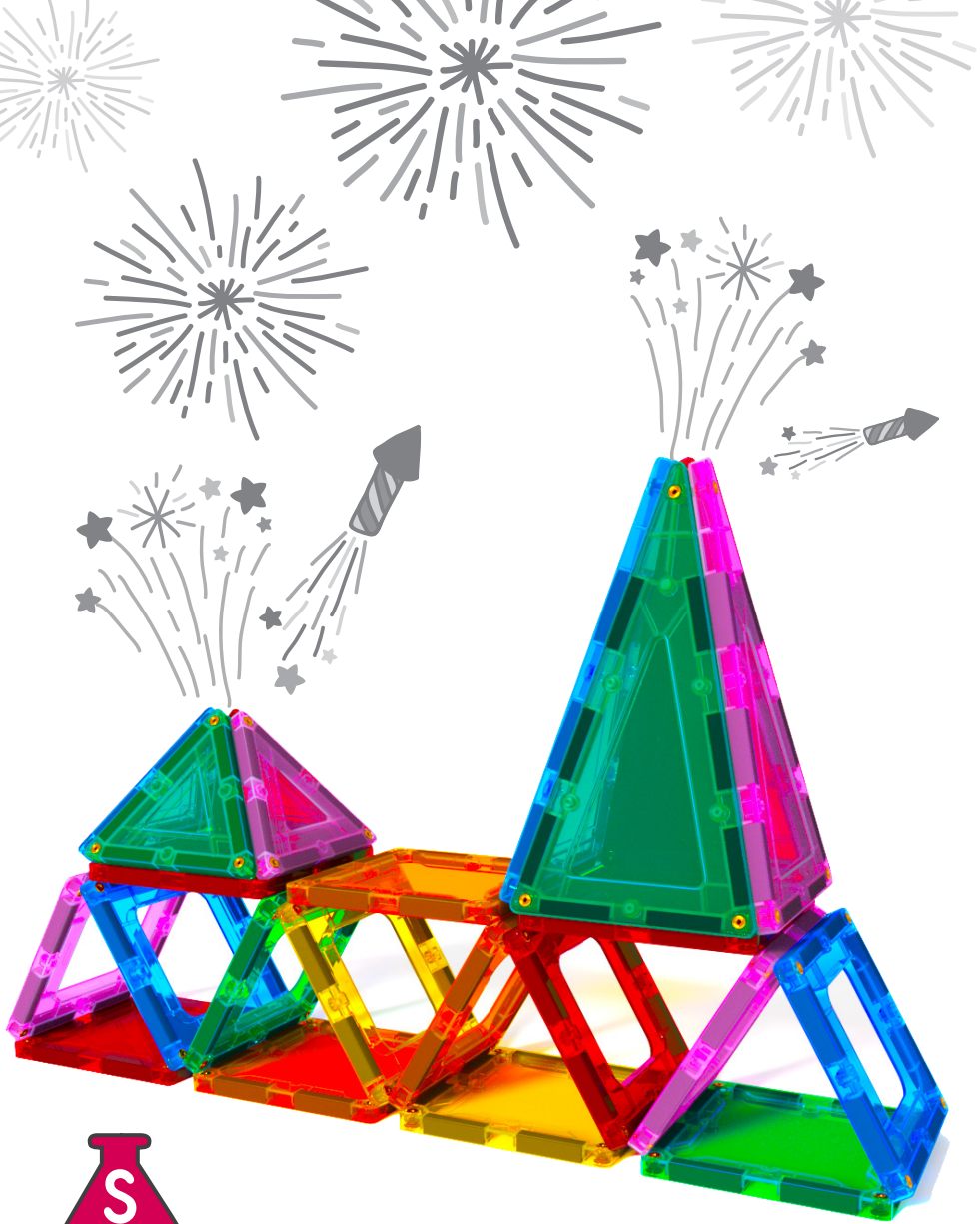


SCIENCE



SCIENCE

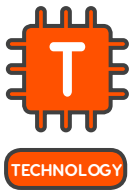
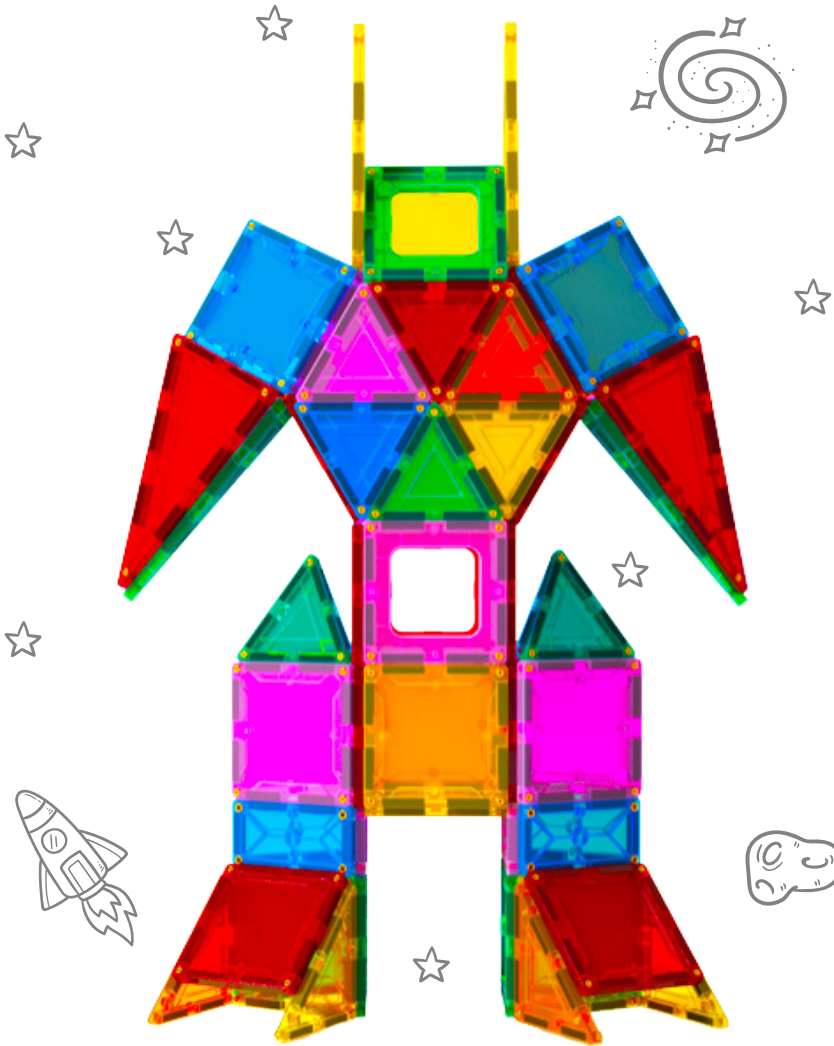


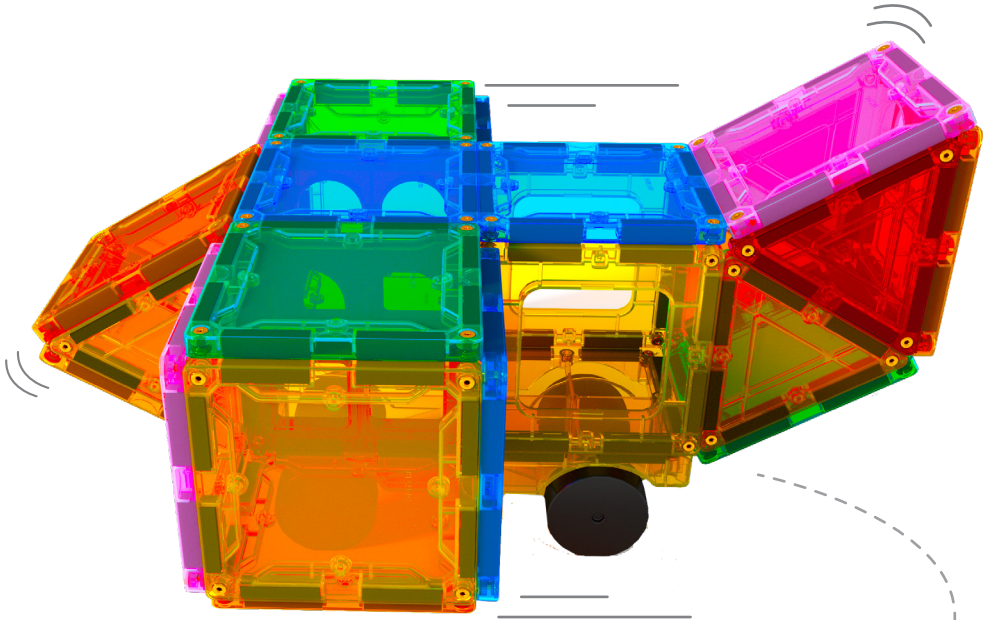


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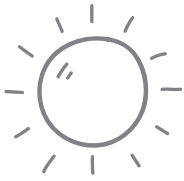


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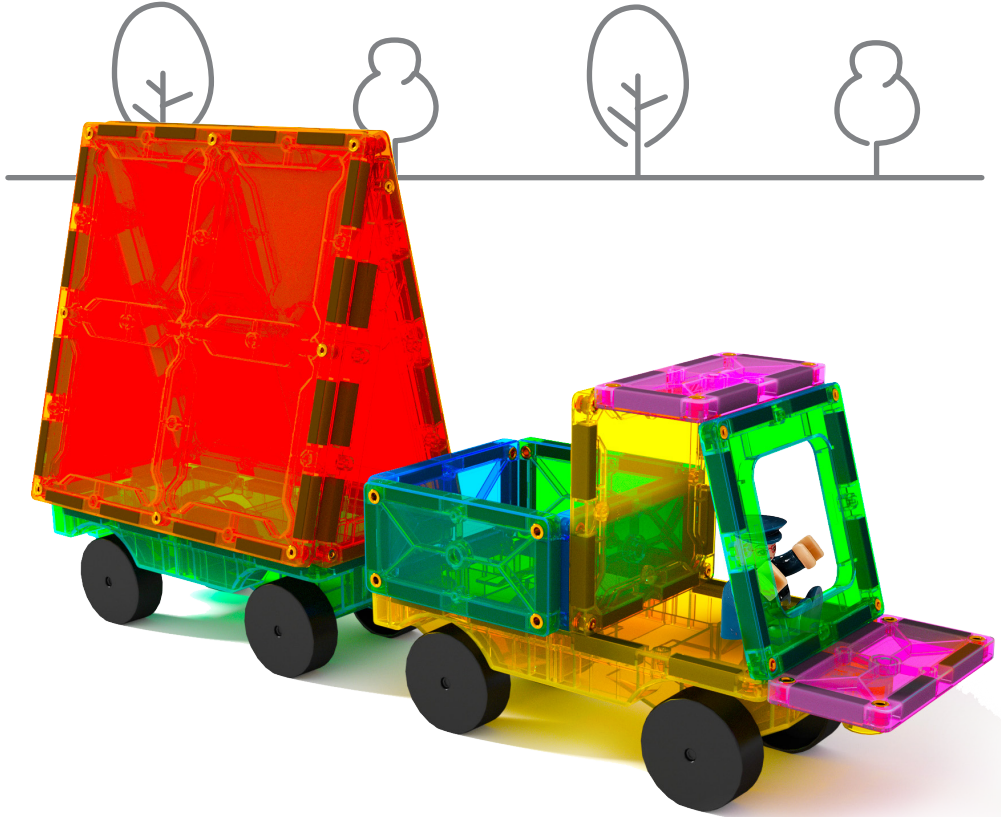


TECHNOLOGY



TECHNOLOGY



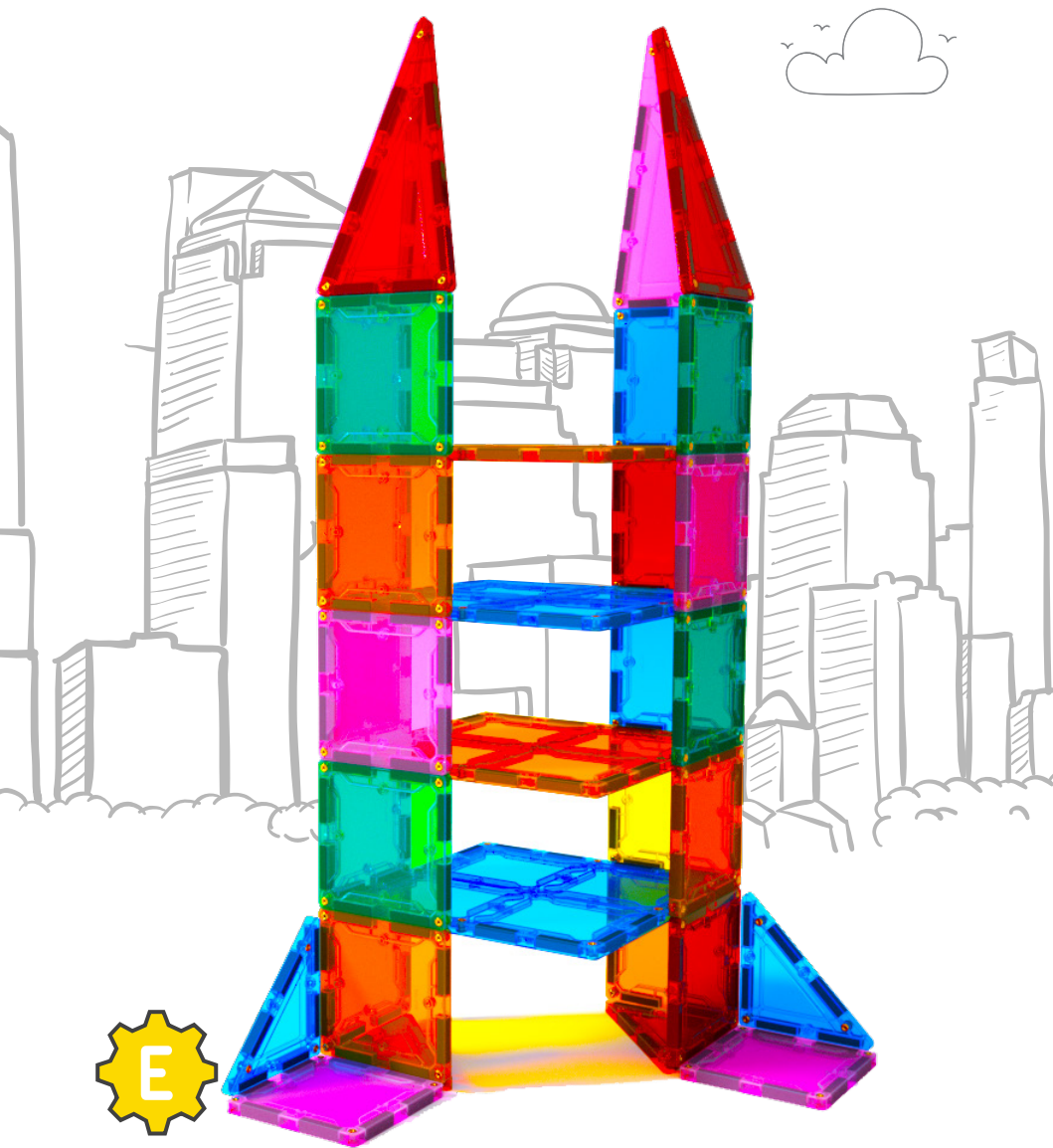


TECHNOLOGY



ENGINEERING





ENGINEERING

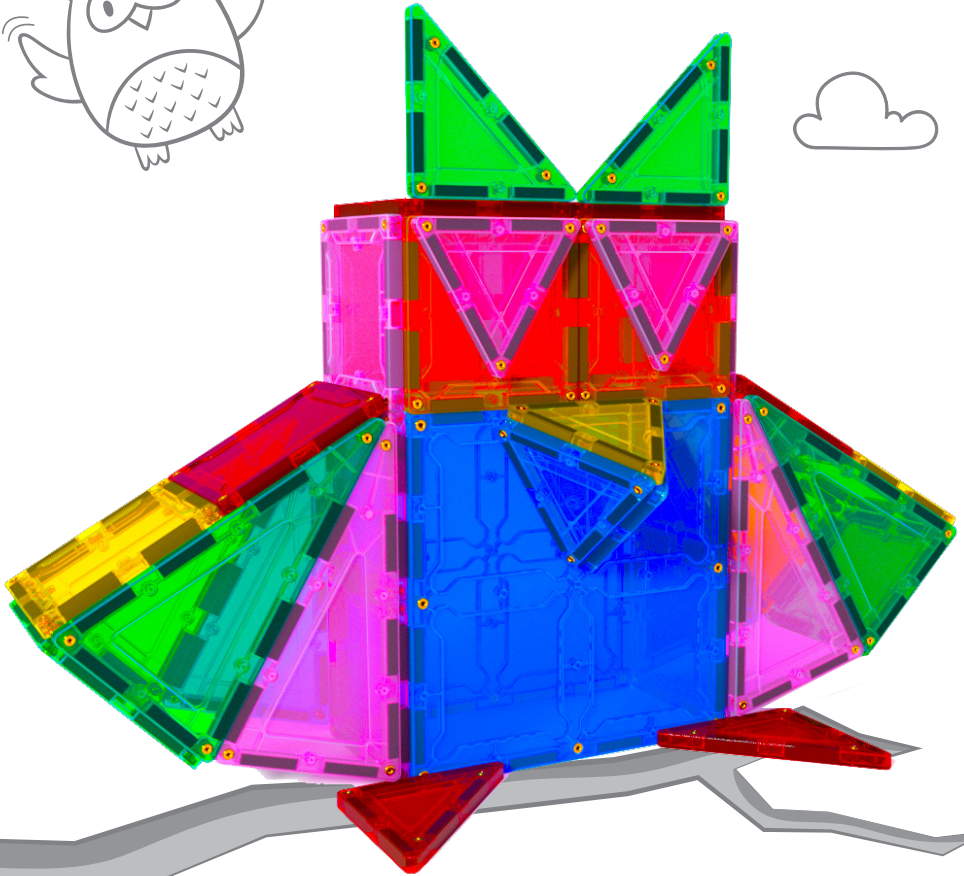




ENGINEERING

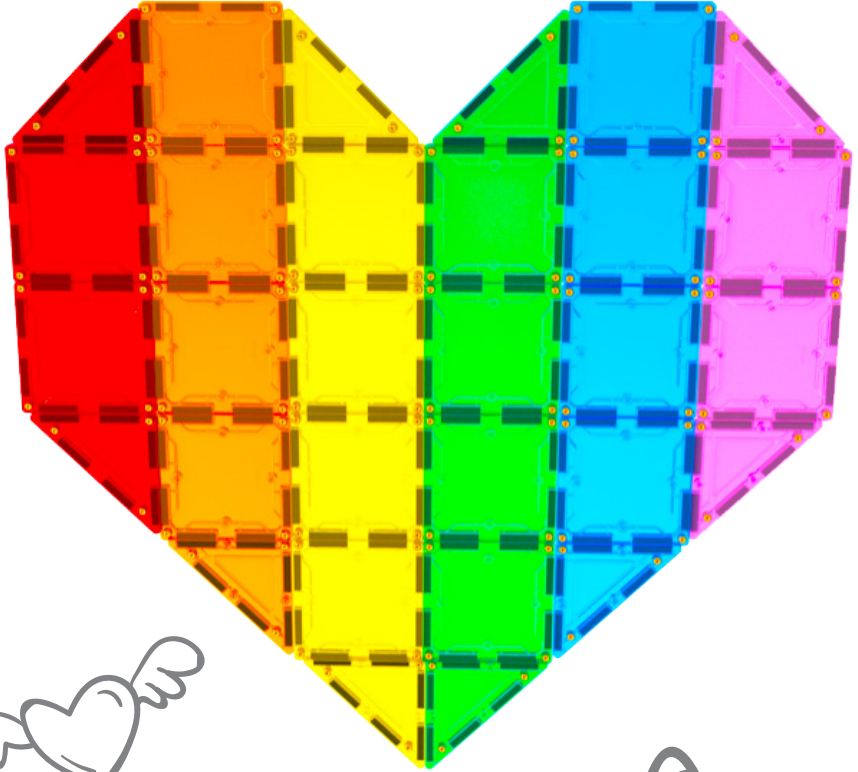


ENGINEERING

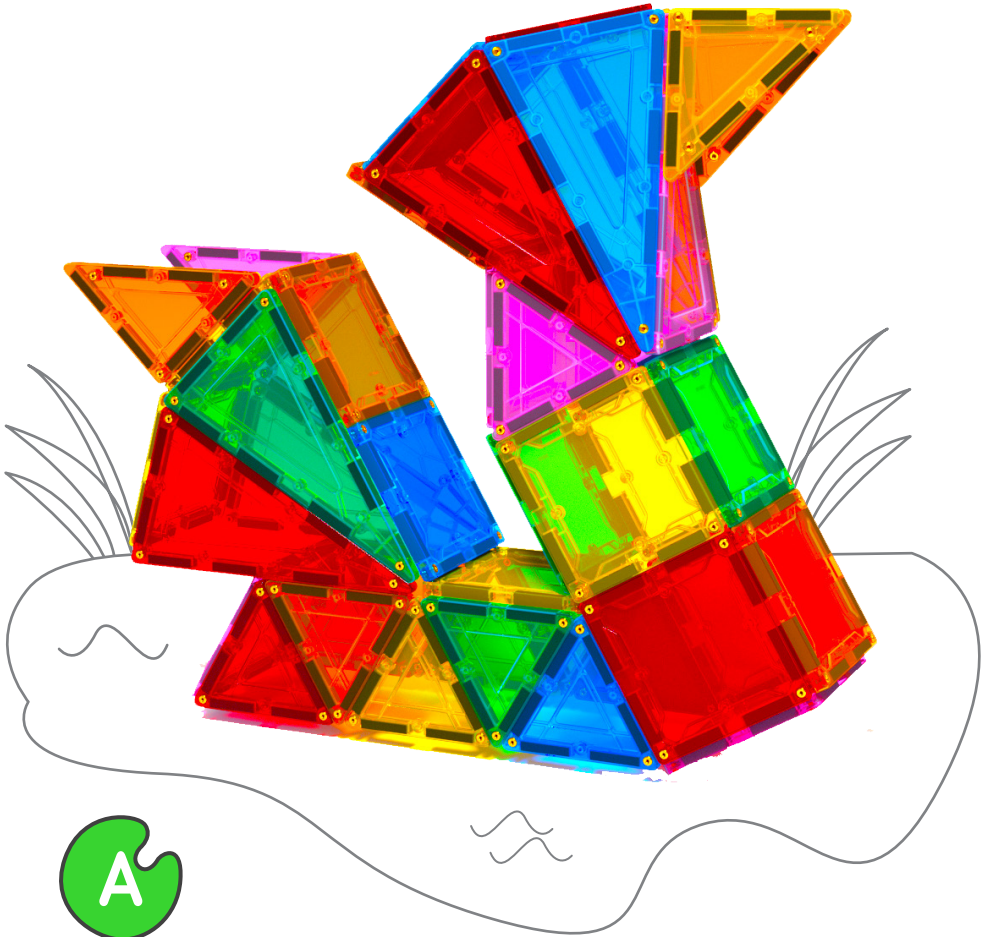


ARTS

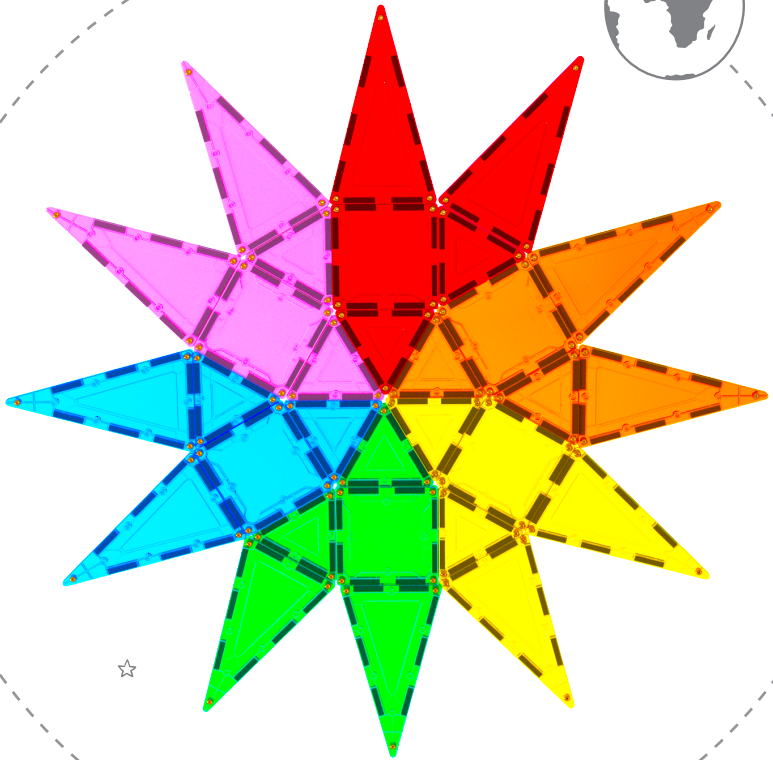




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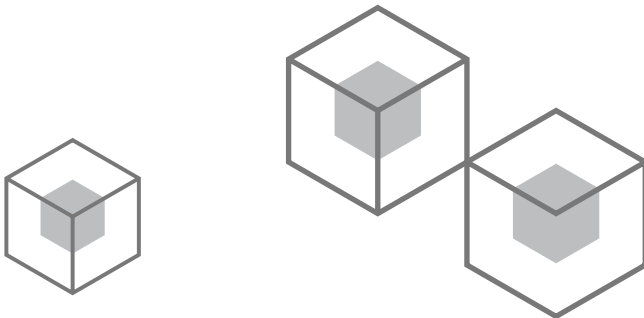
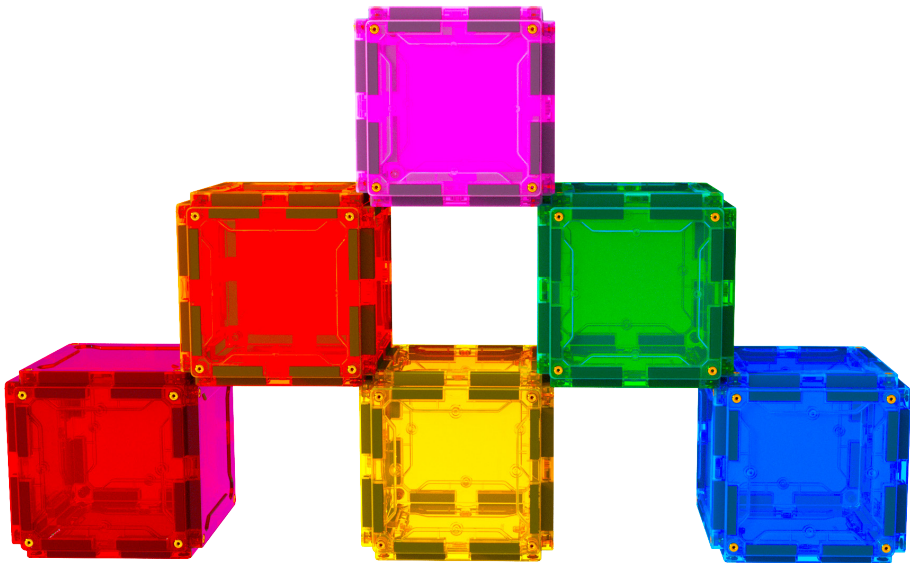
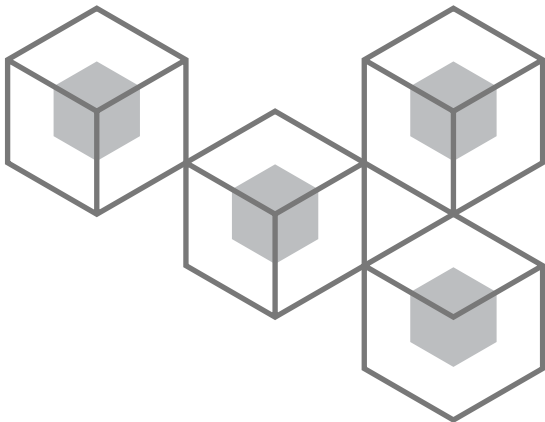
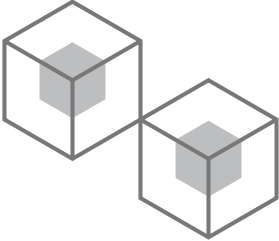


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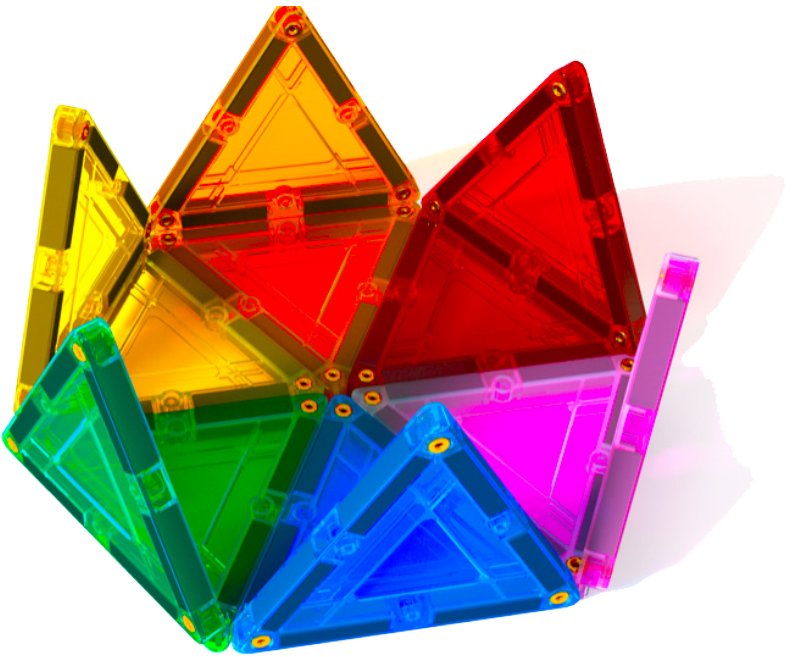


ARTS







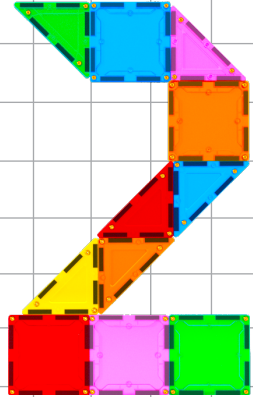
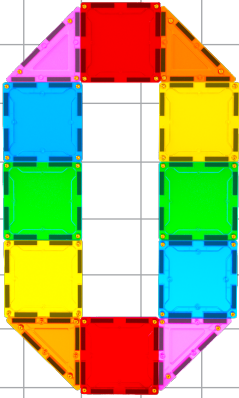


MATHS

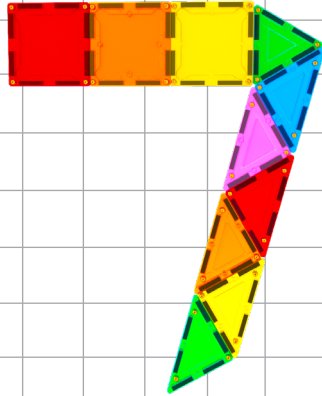




$\pi$



$x + y = n^3$

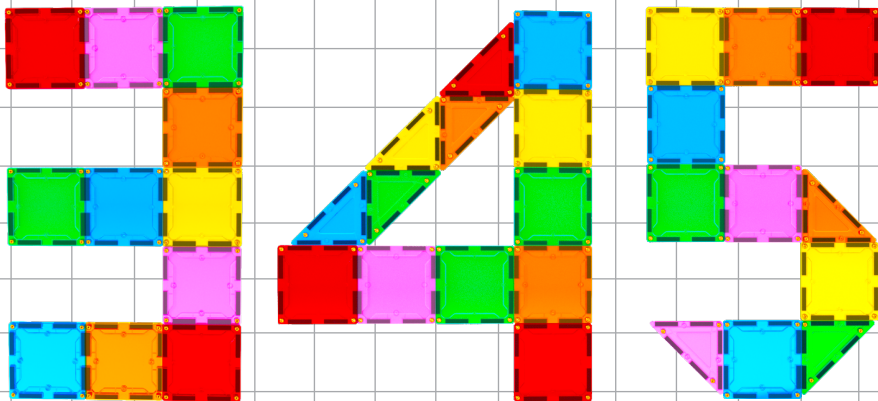


MATHS

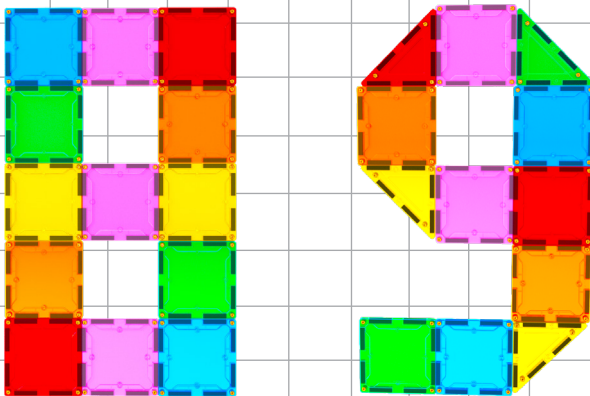
$\sqrt[3]{4 \times 7}$

$\left(\frac{3}{2}\right)^3 = y$

$$4 + 6 = 10$$



$$8 \div 2 = 4$$



MATHS

$$a^2 + b^2 = c^2$$

