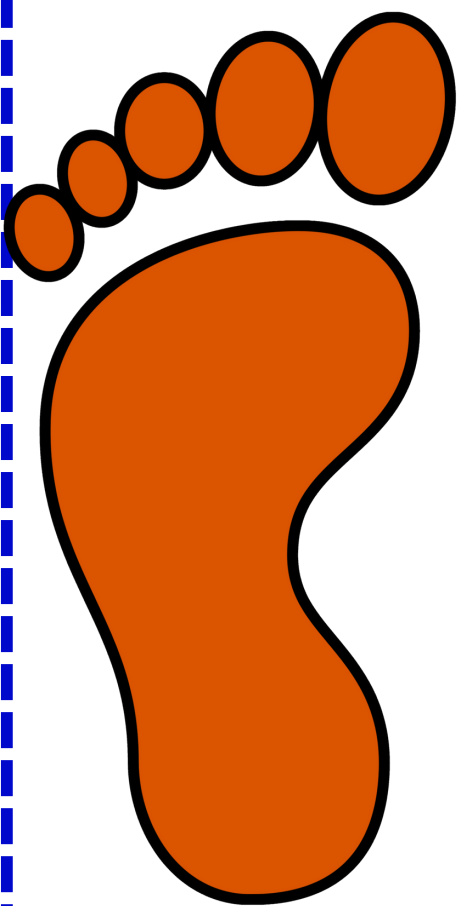




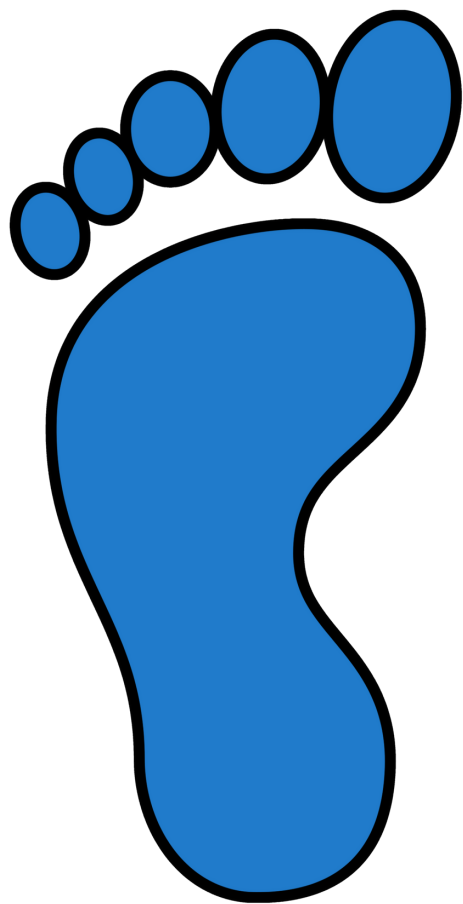
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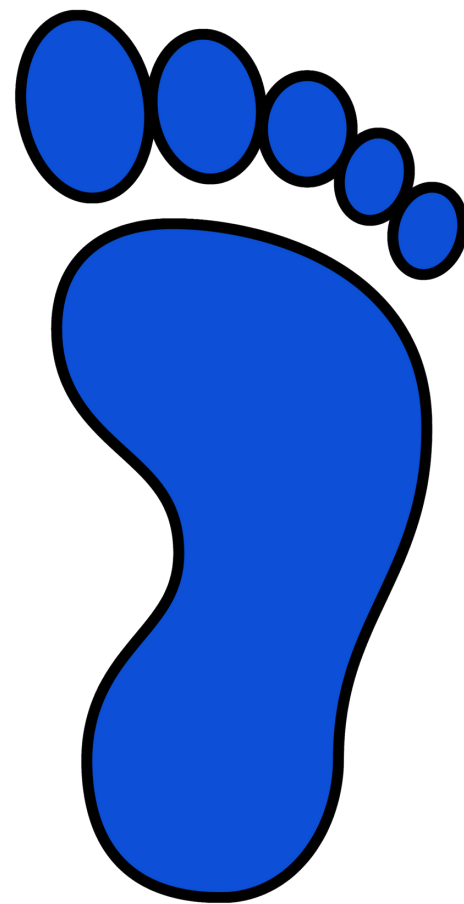
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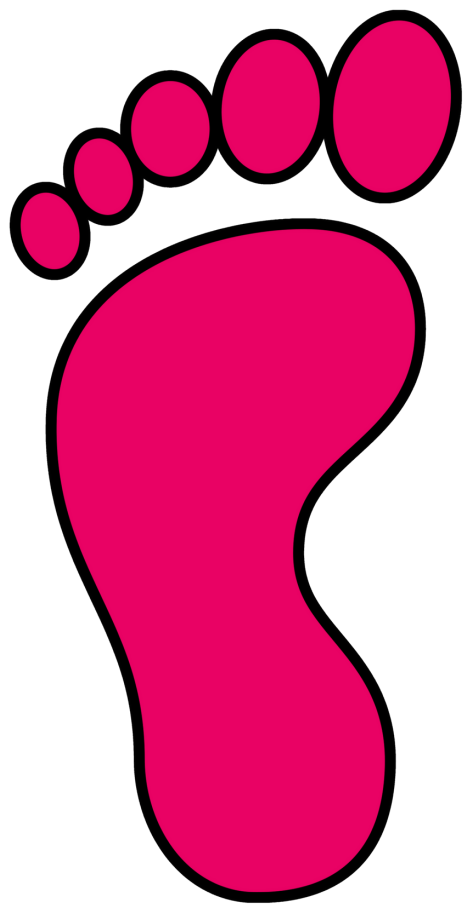
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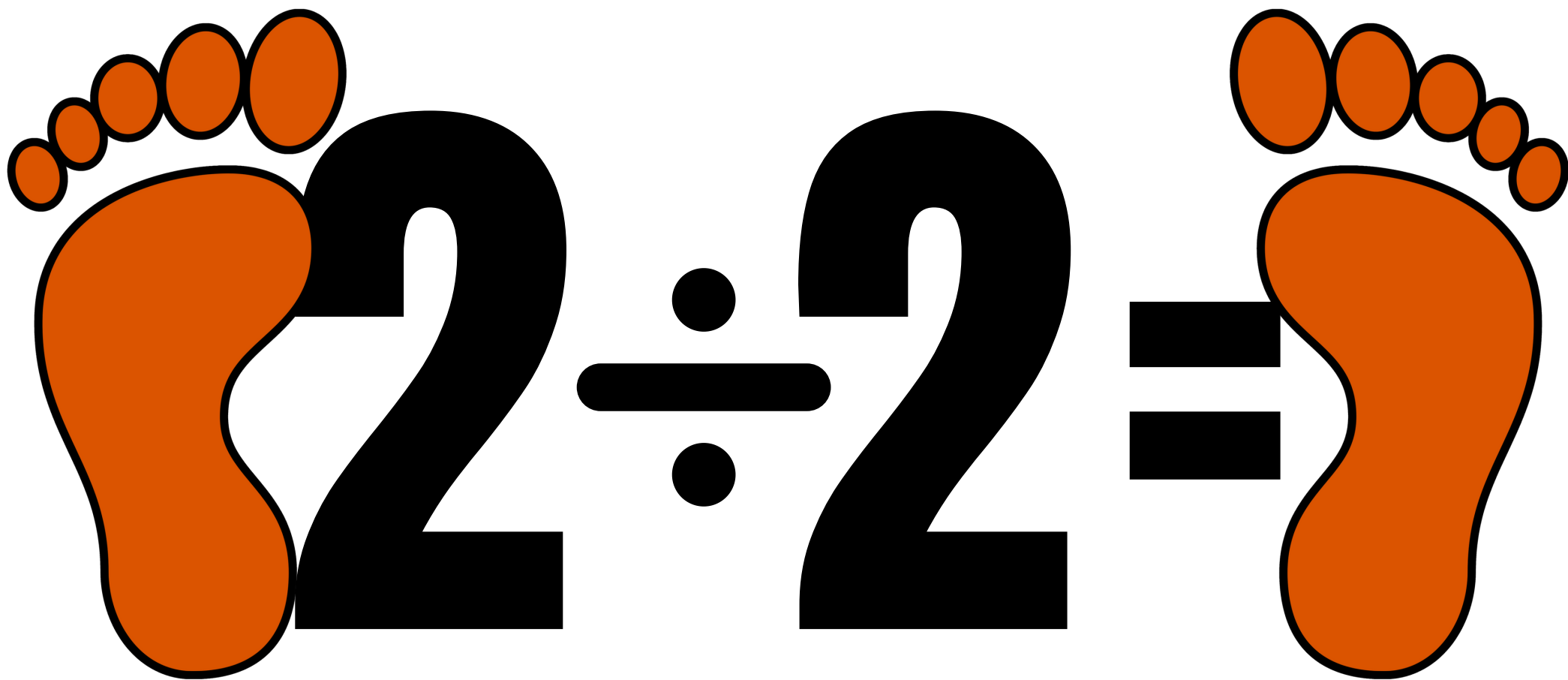
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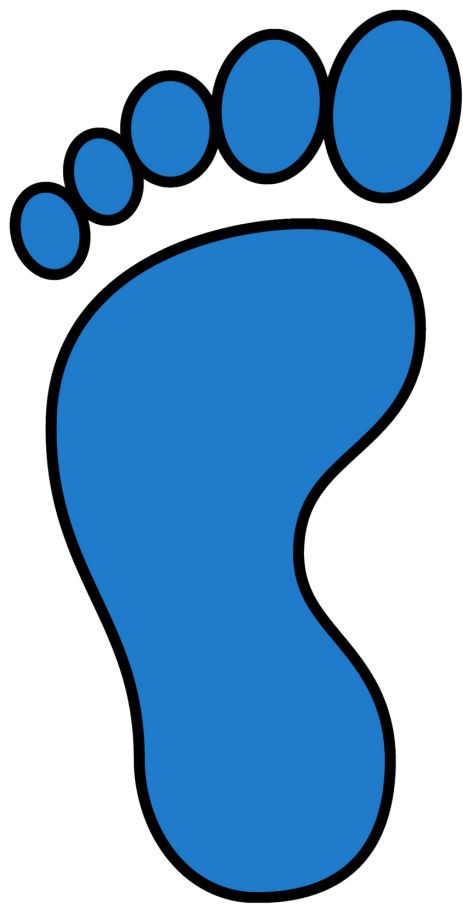




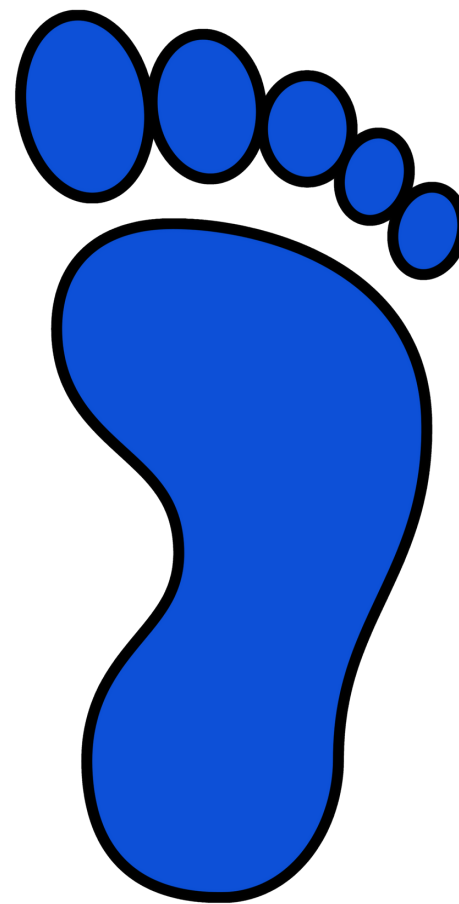
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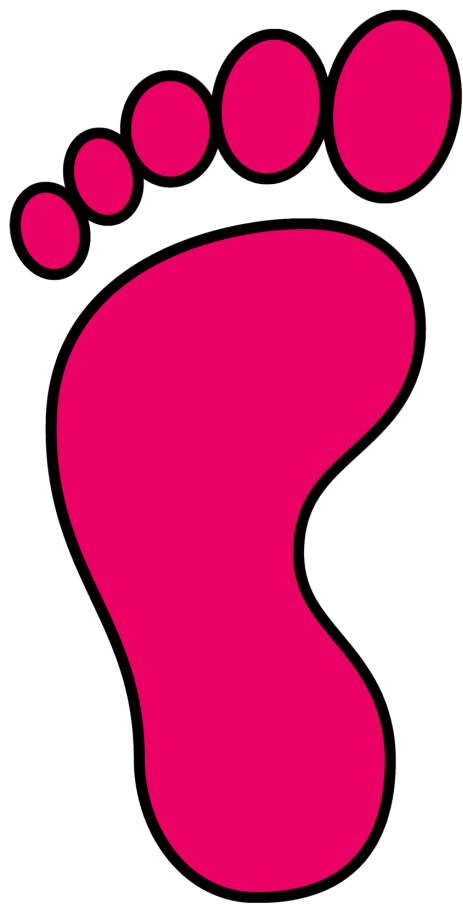




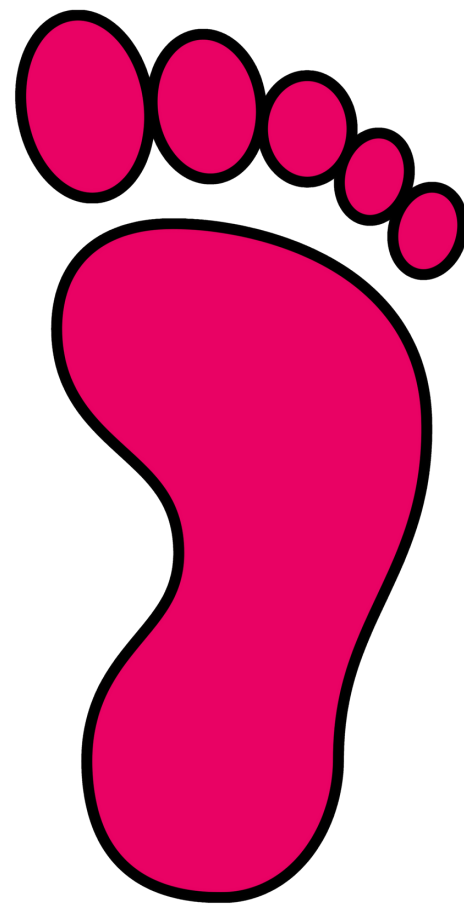


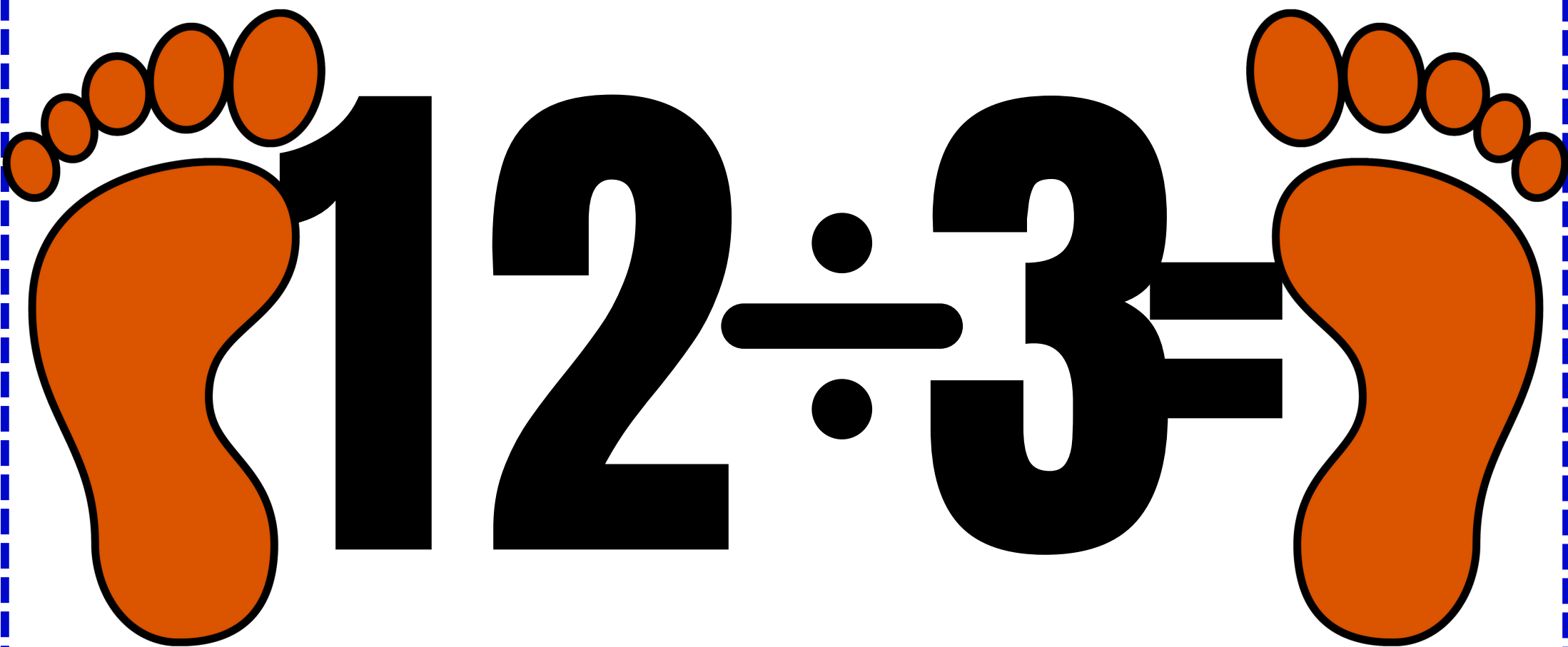
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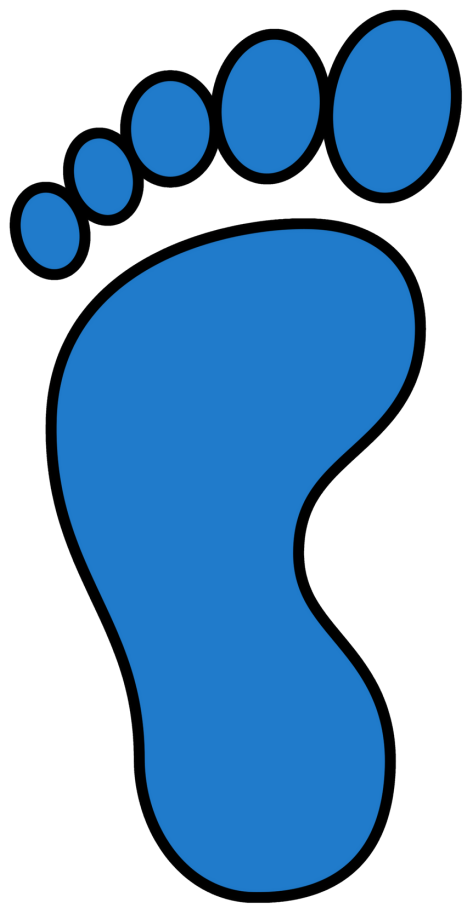




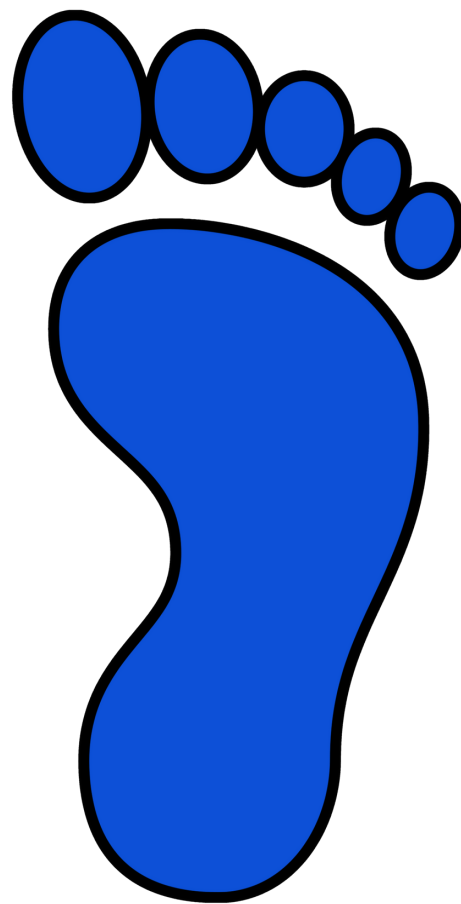
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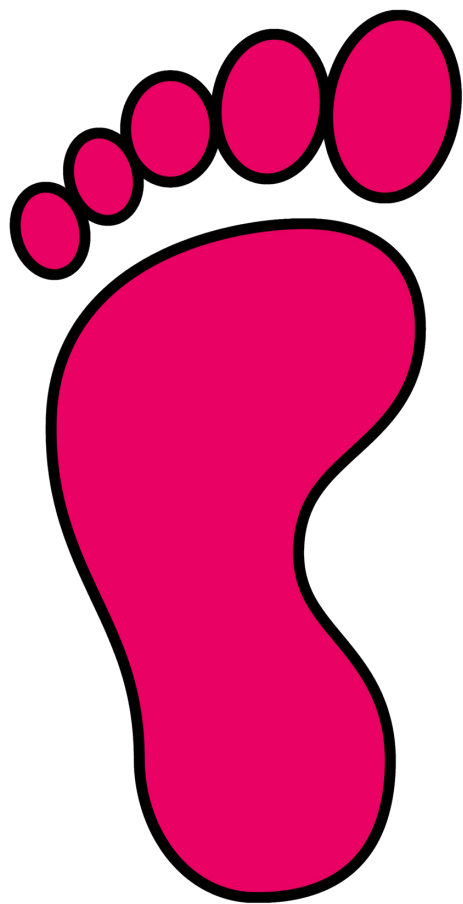




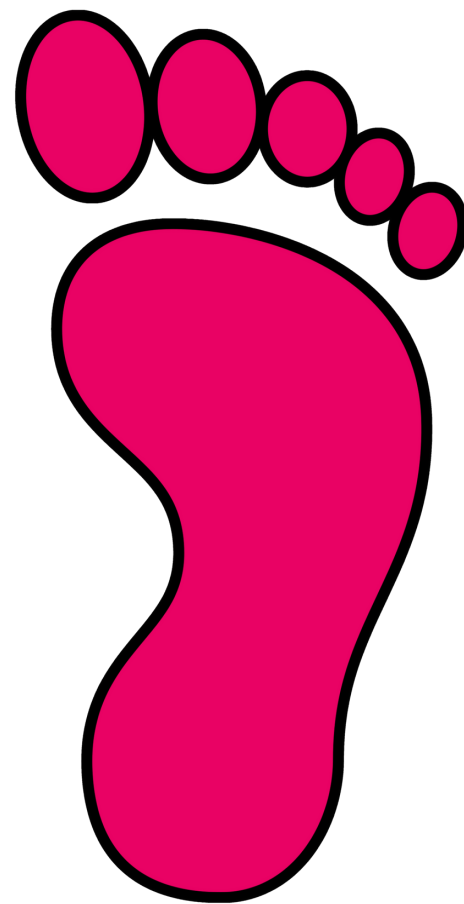


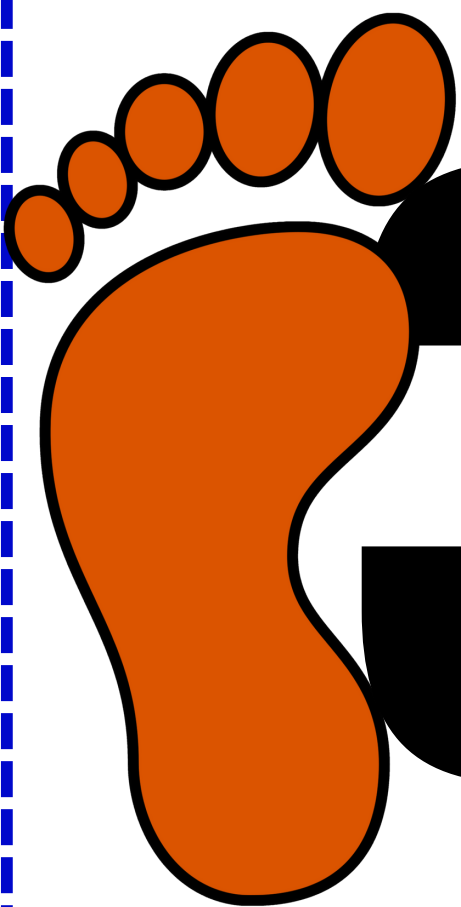
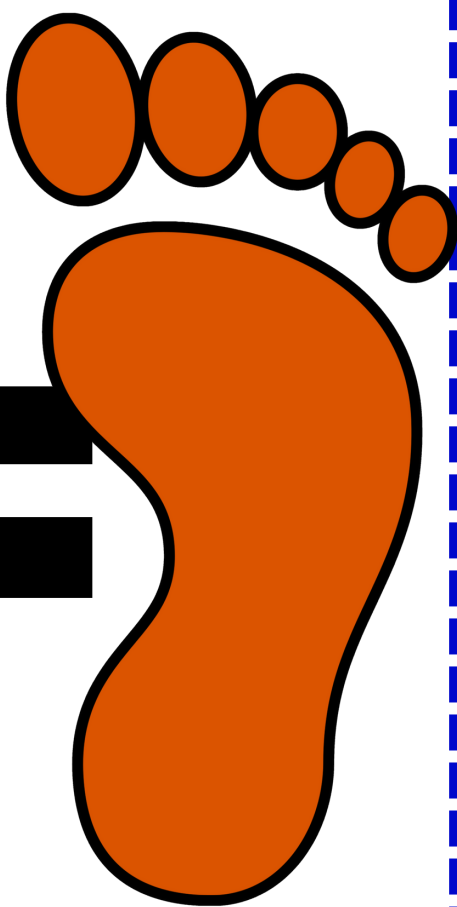
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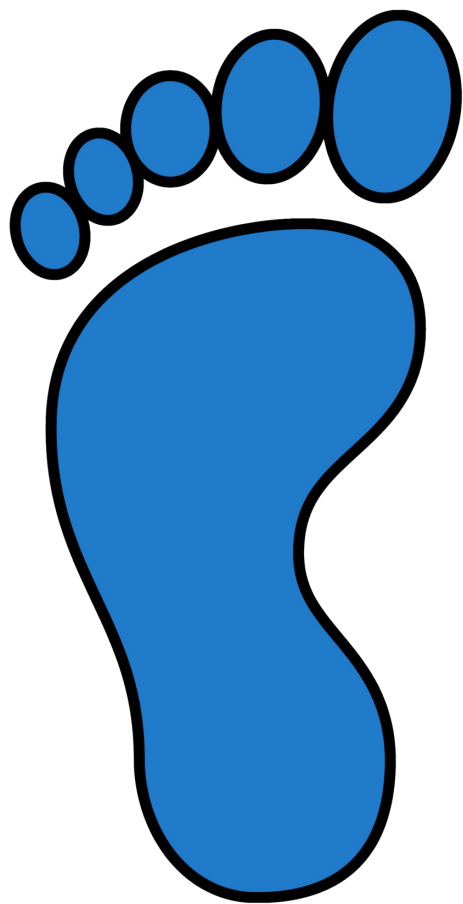




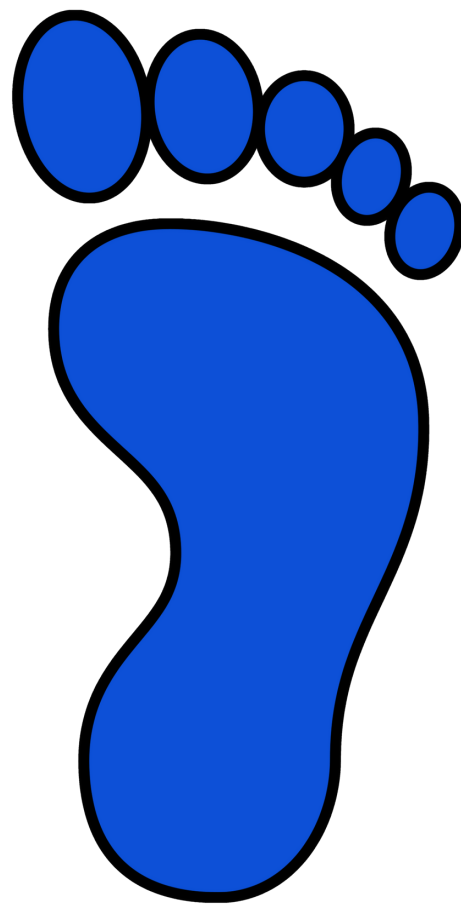
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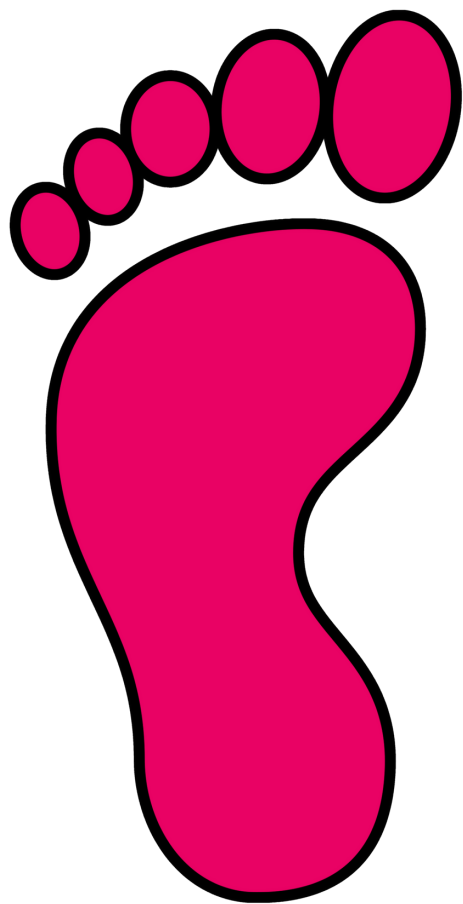



$$32 \div 4 =$$


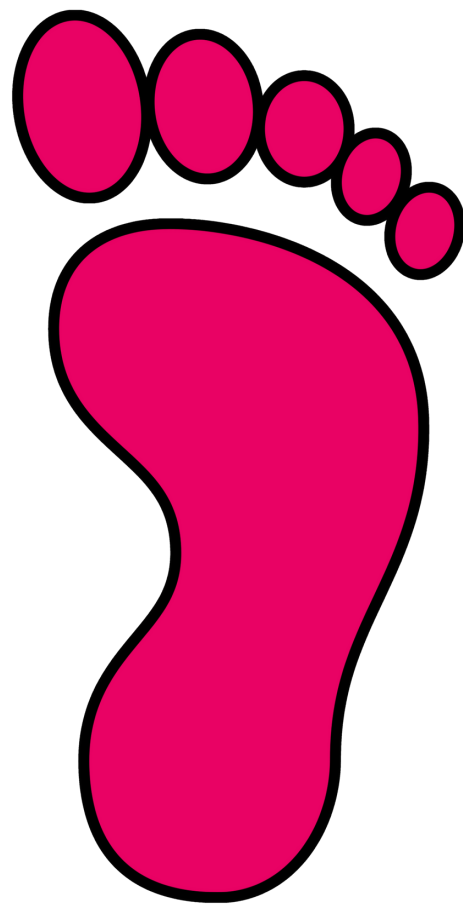


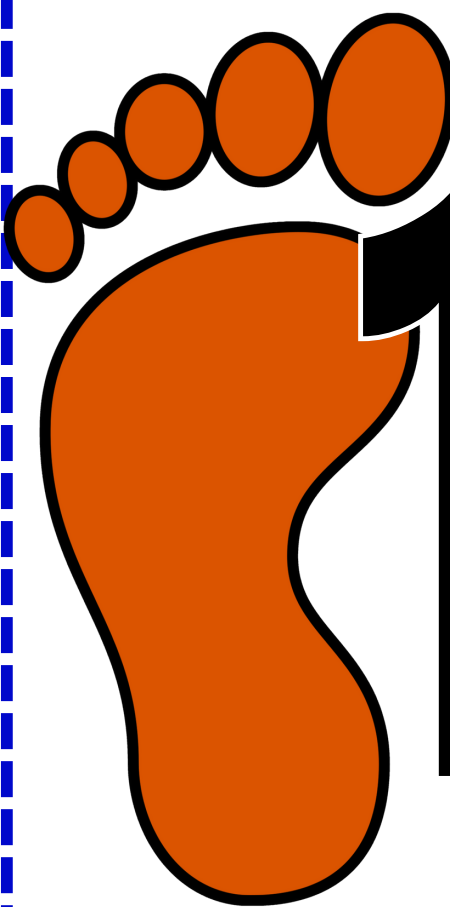
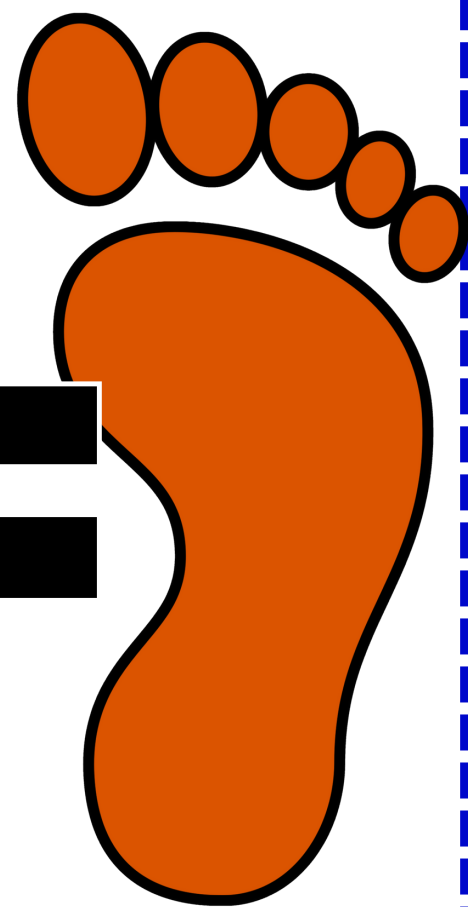
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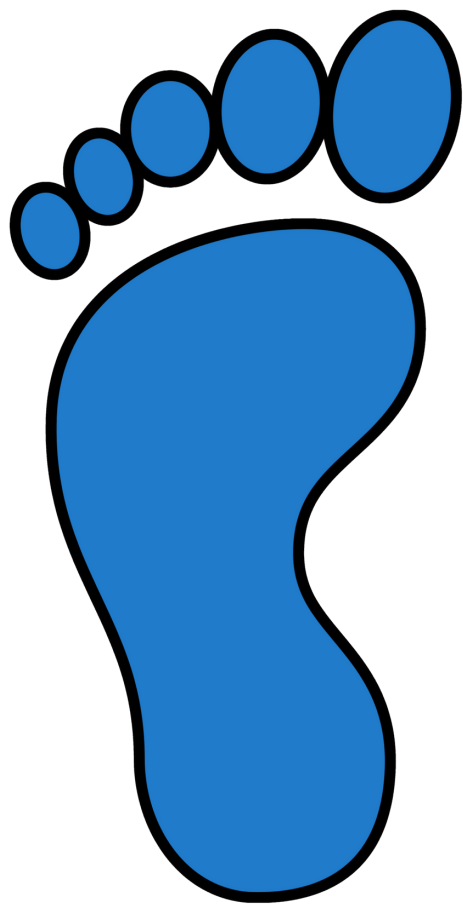




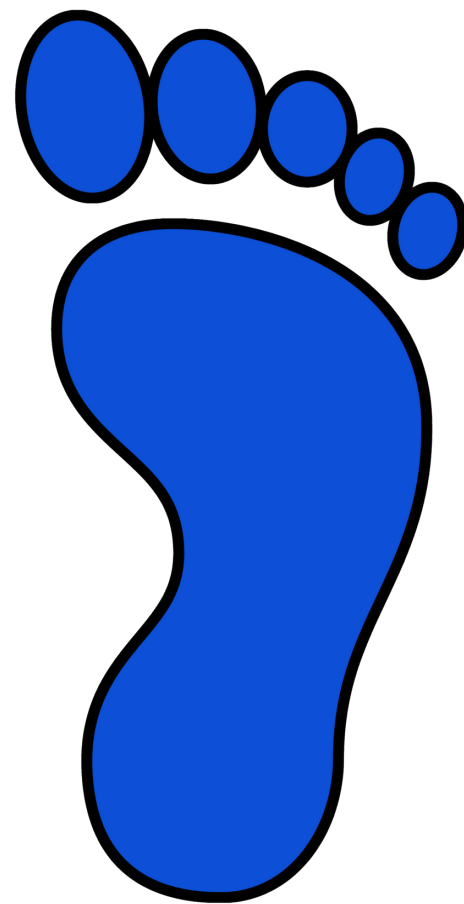
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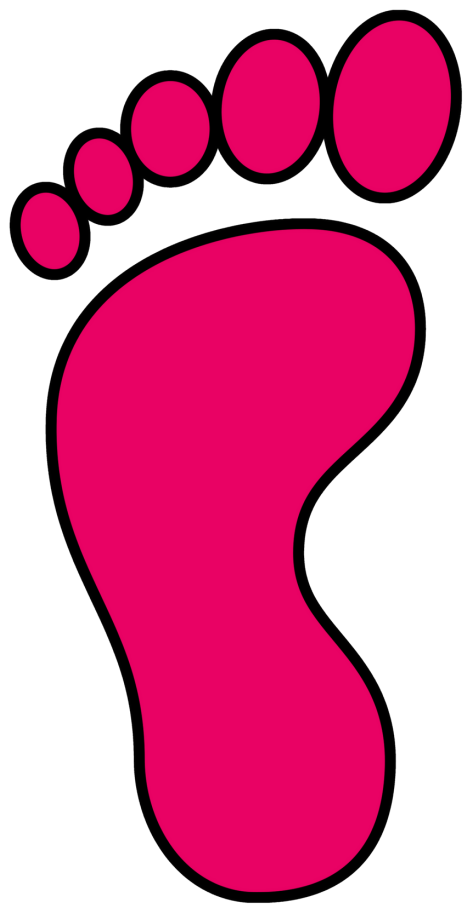



$$15 \div 5 =$$


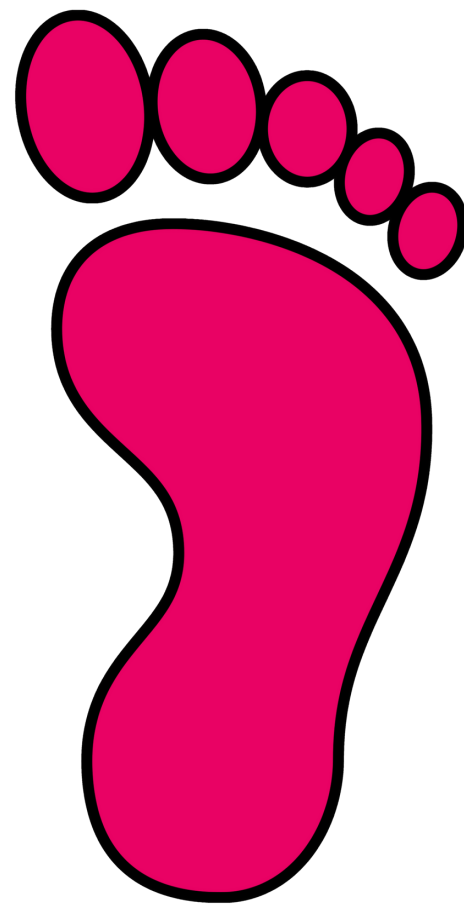


3



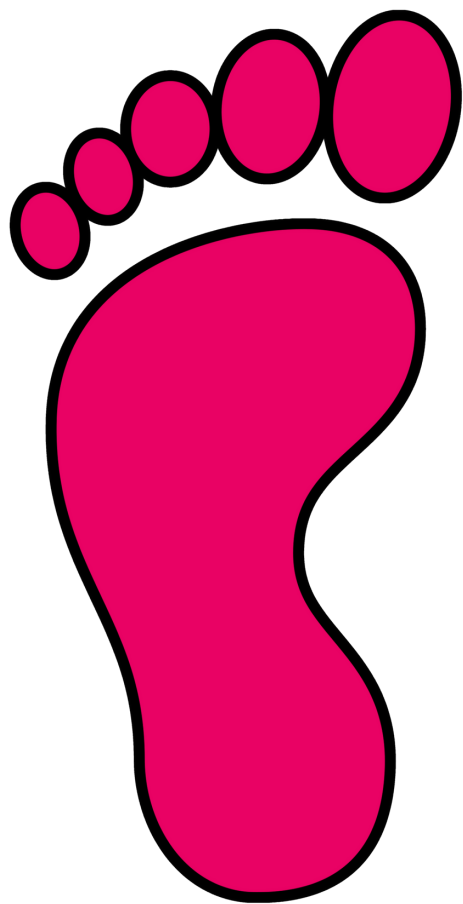


5

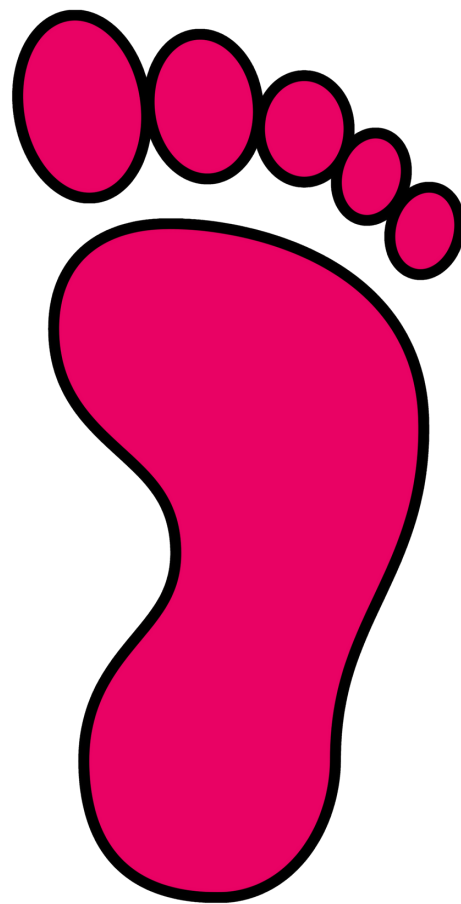


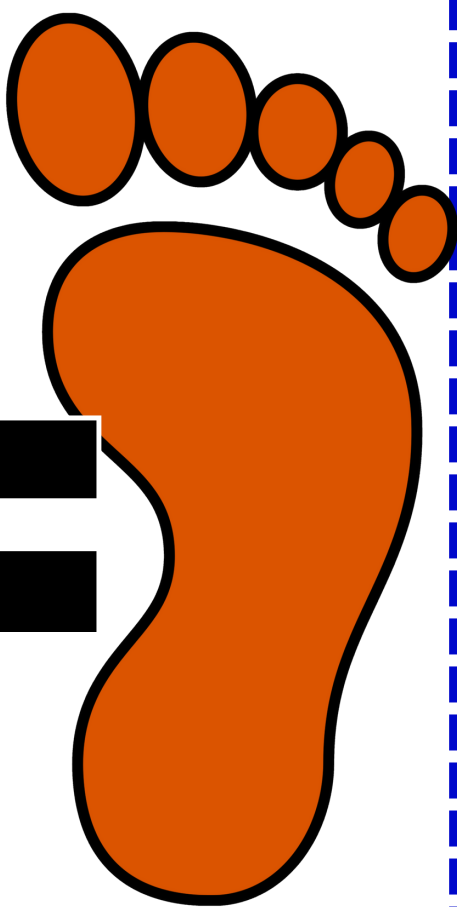

$$48 \div 6 =$$

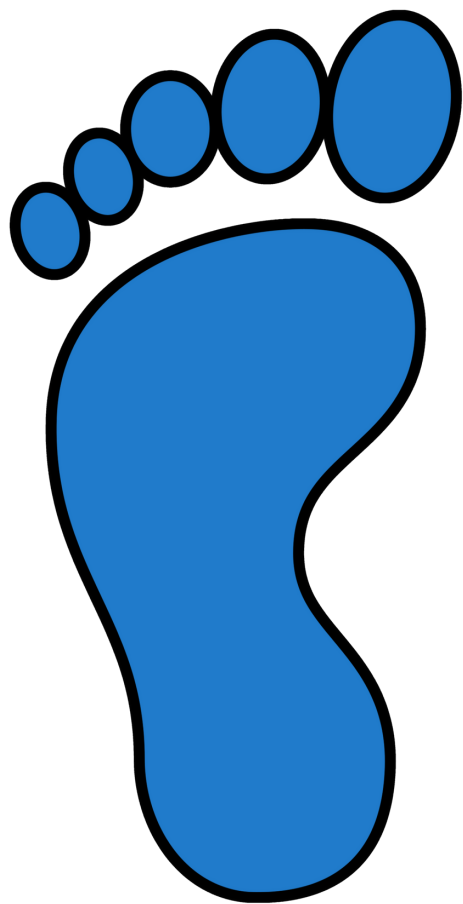


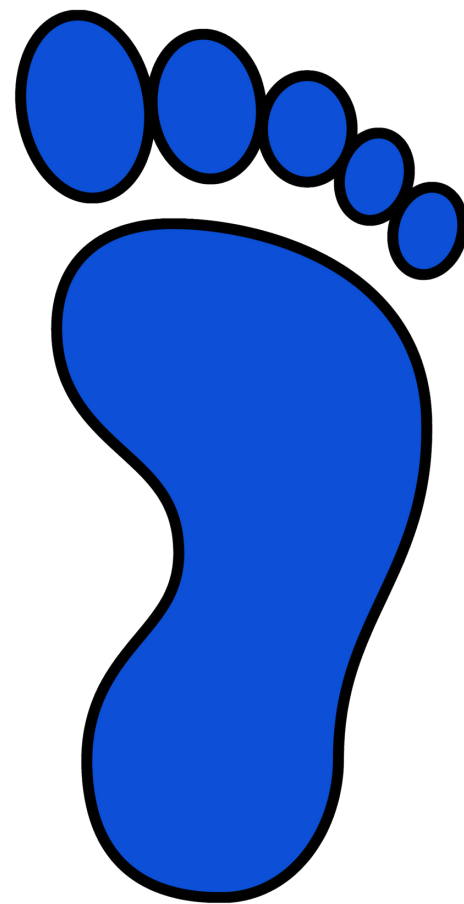
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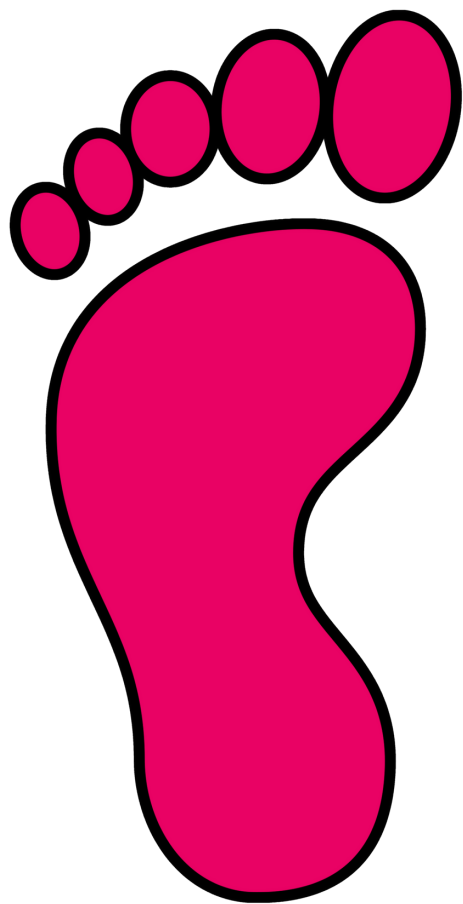



$$21 \div 7 =$$


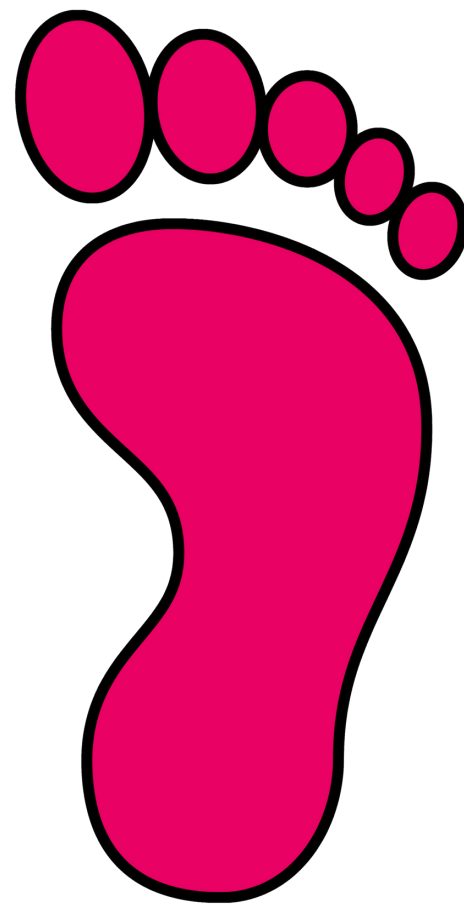


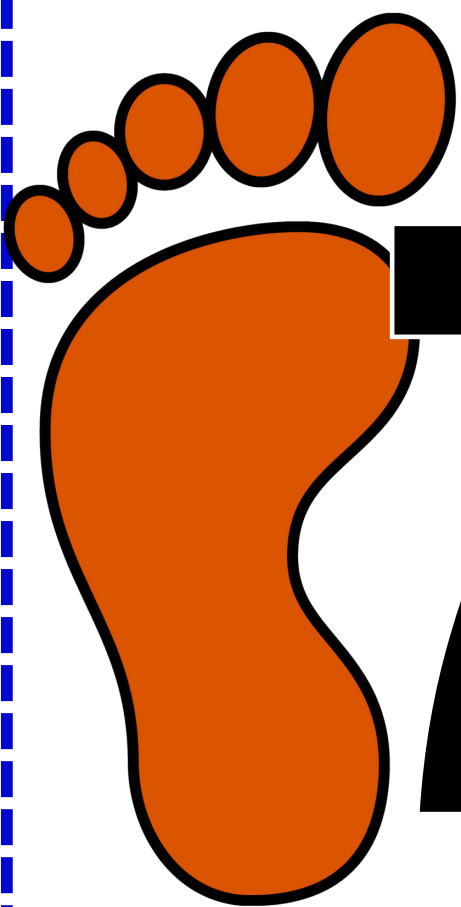
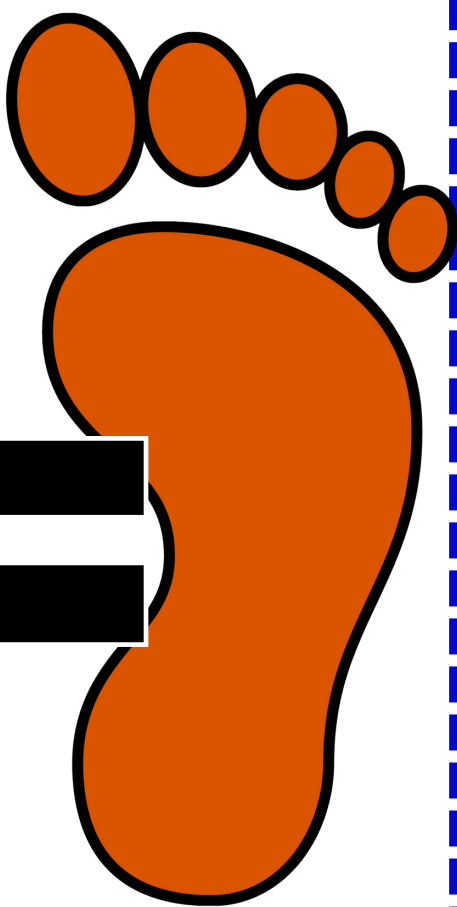
3

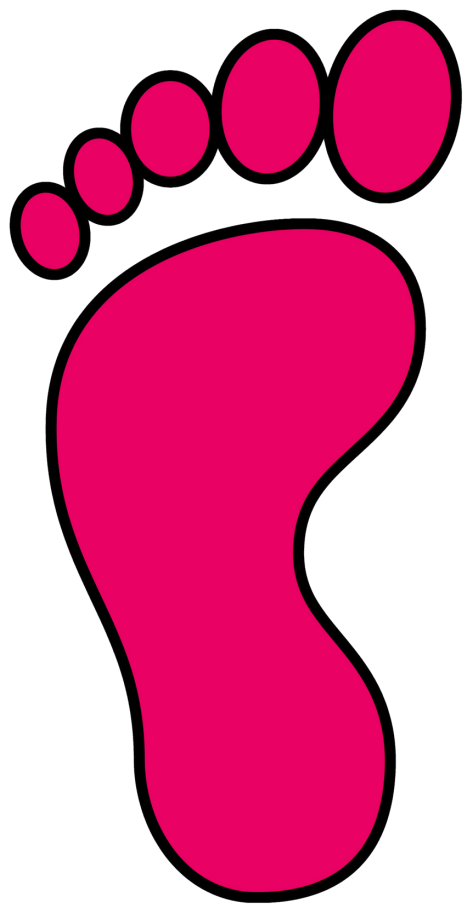




7

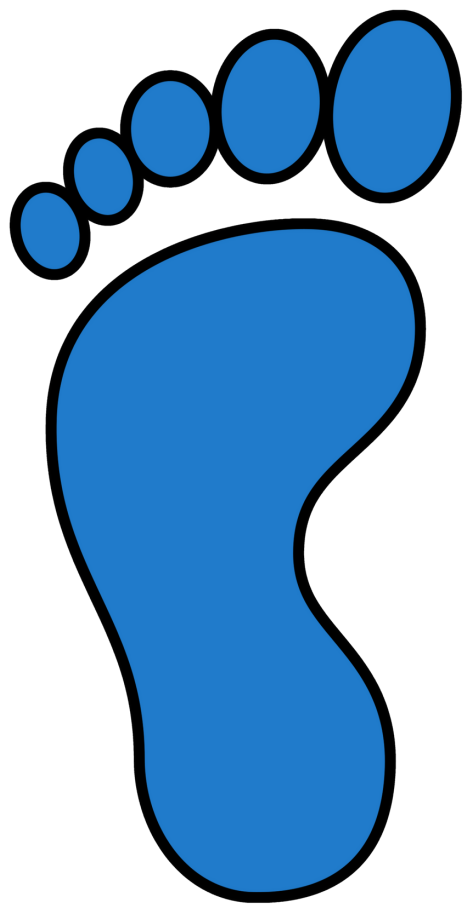



$$72 \div 8 =$$


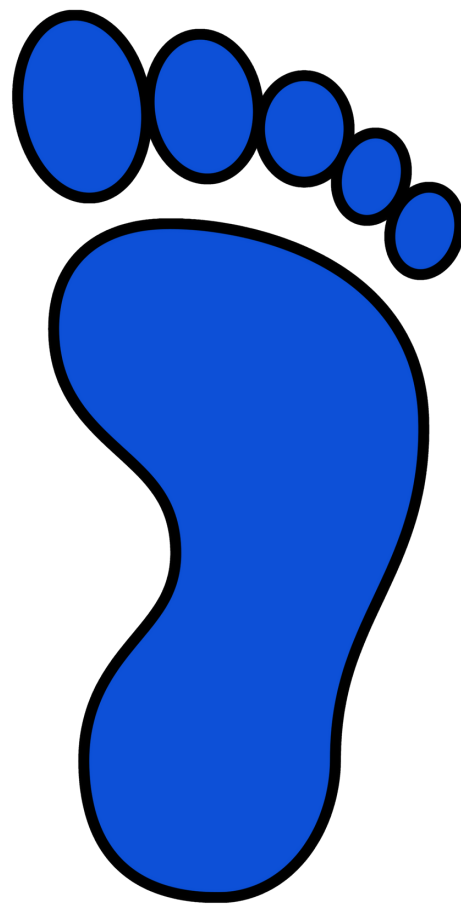


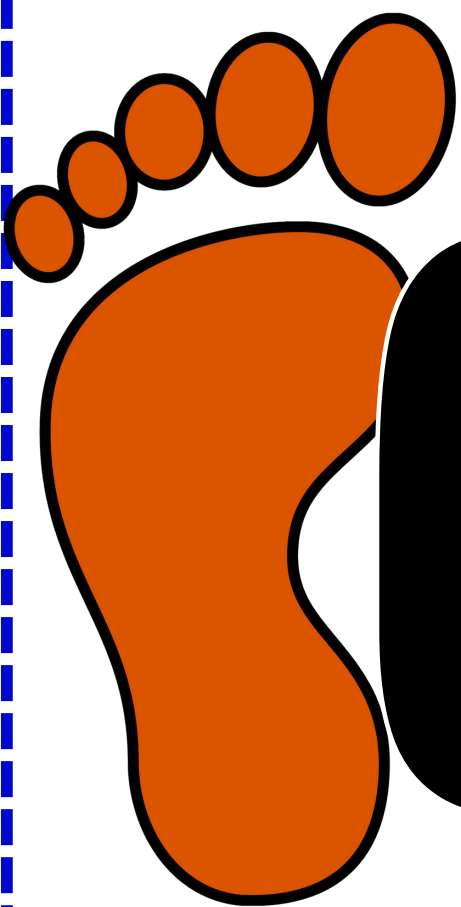
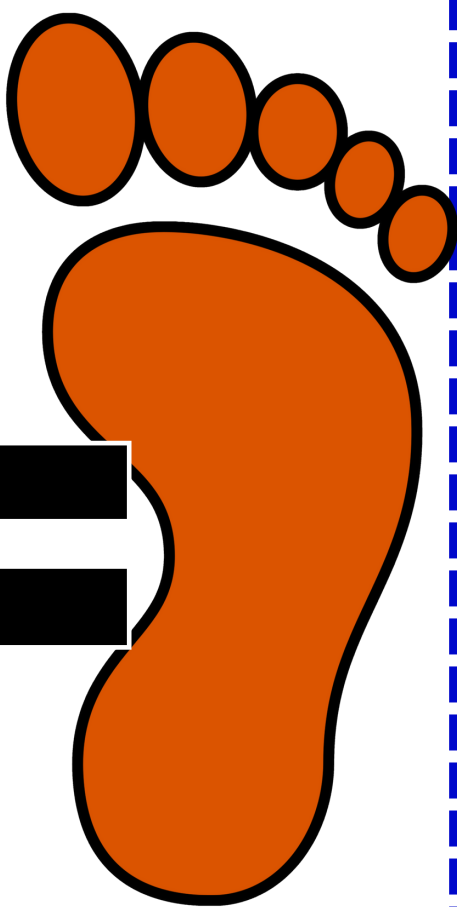
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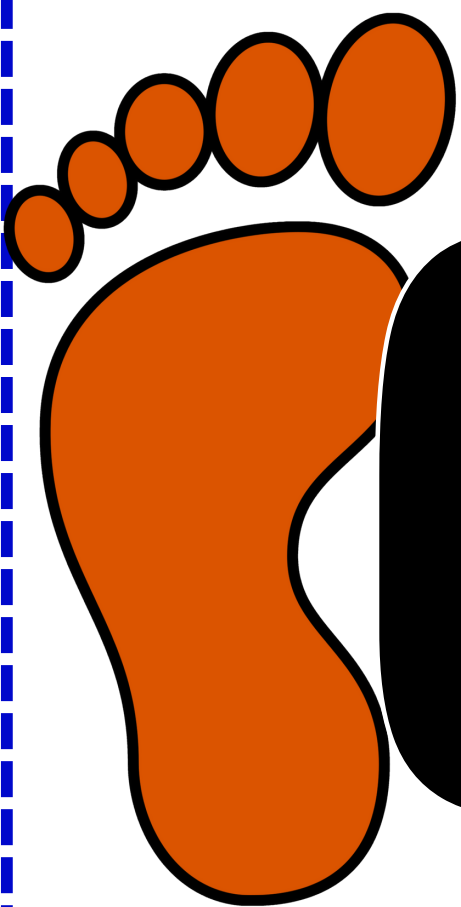
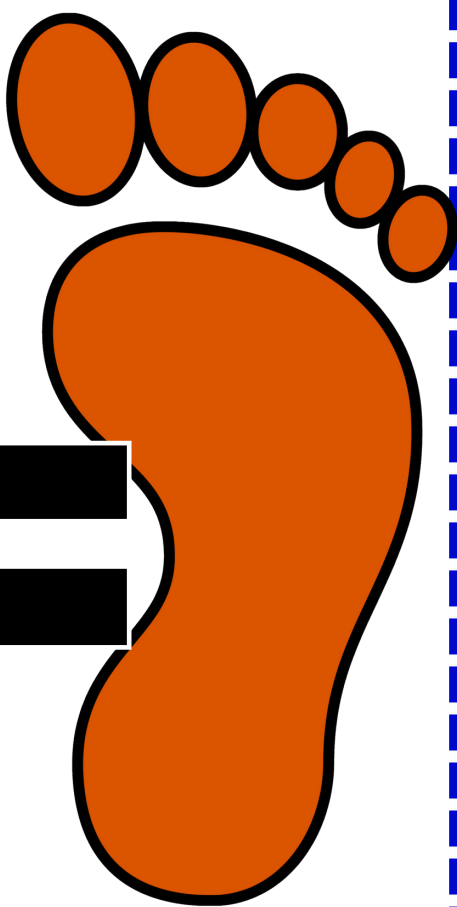


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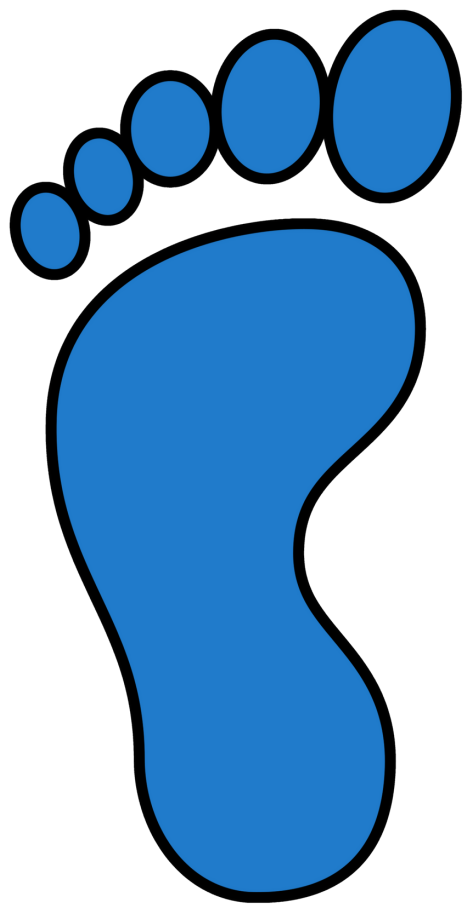



$$63 \div 9 =$$


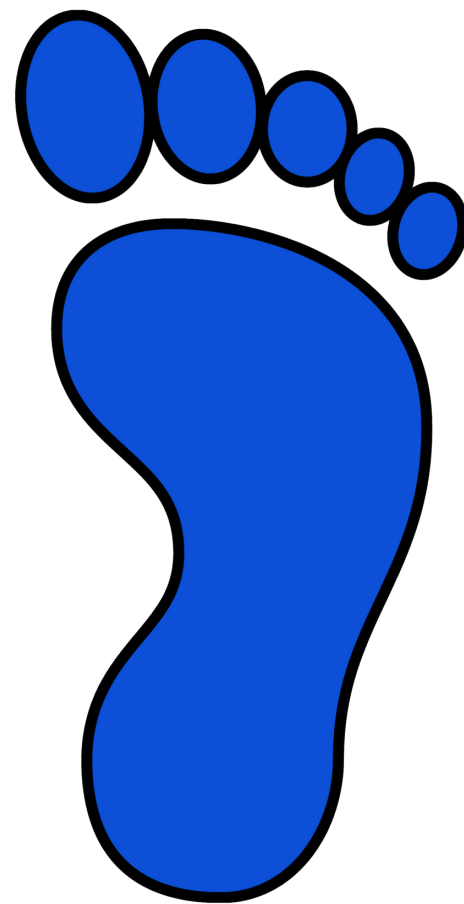
A large orange footprint graphic with black outlines is positioned on the left side of the equation. It features a large main foot and five smaller toes at the top.

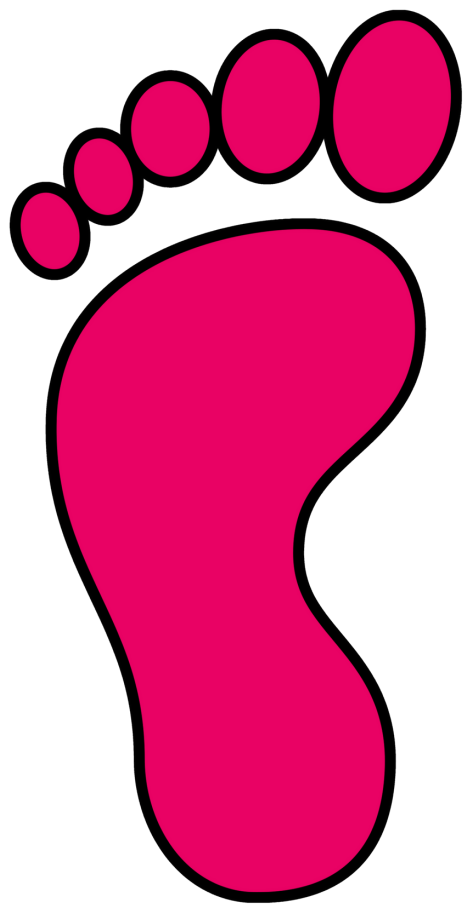

$$63 \div 9 =$$


A large orange footprint graphic with black outlines is positioned on the right side of the equation. It features a large main foot and five smaller toes at the top.

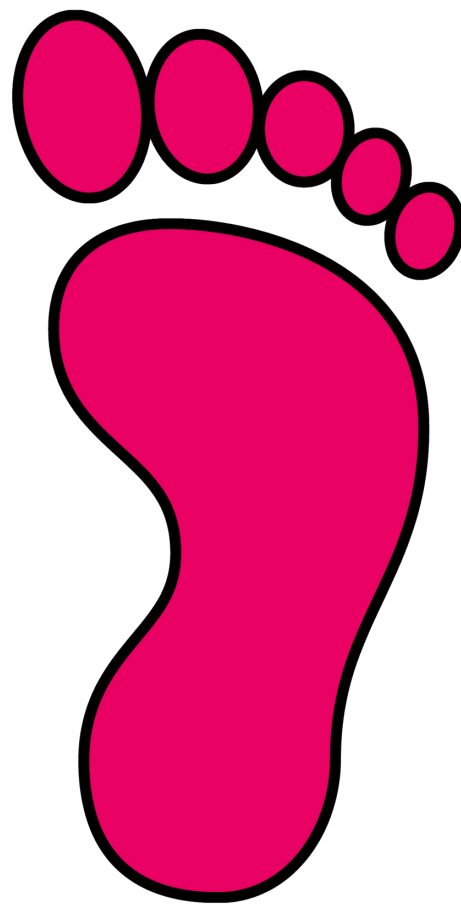


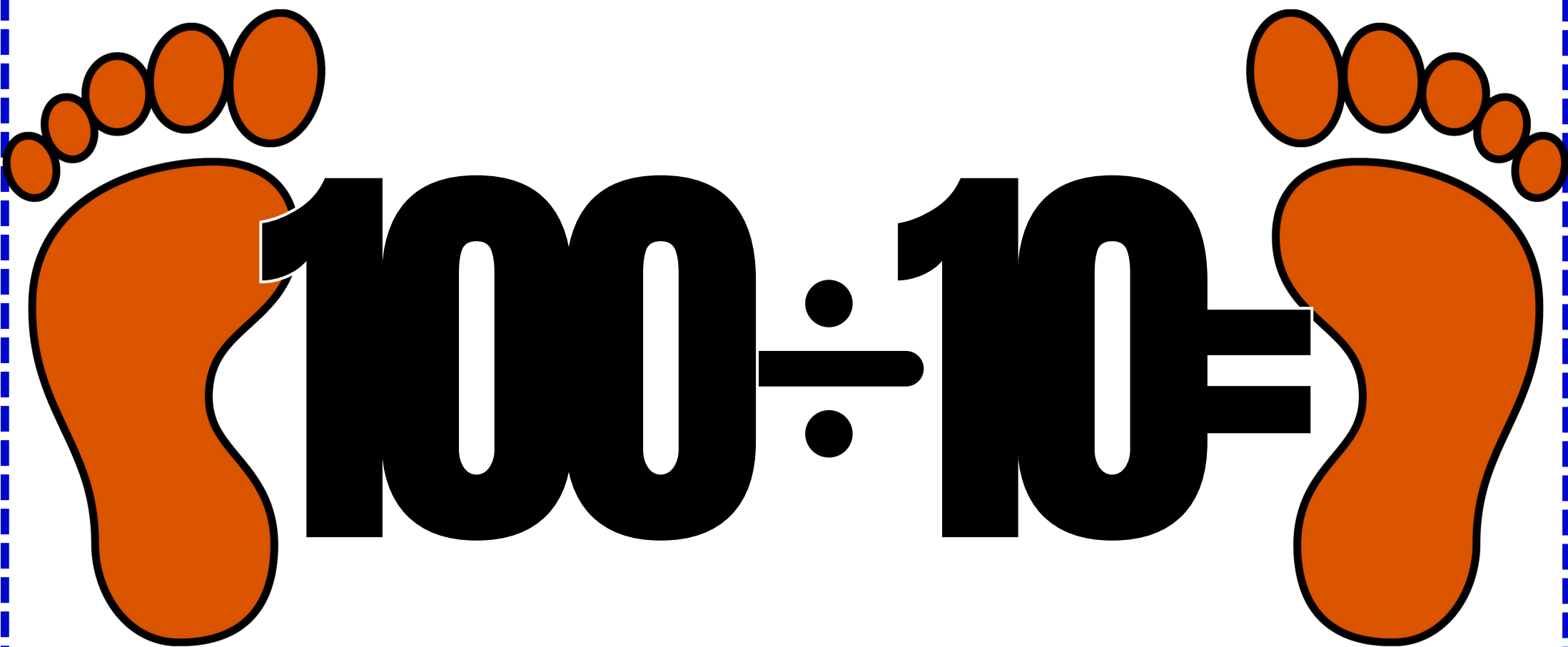
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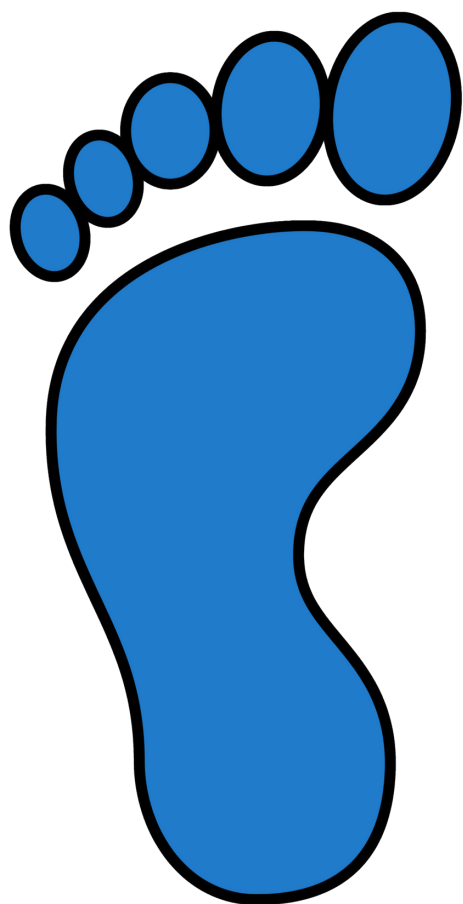




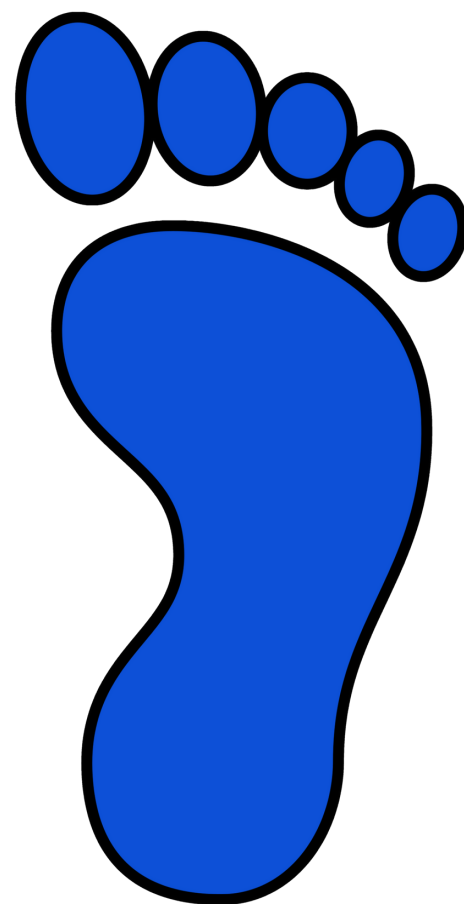
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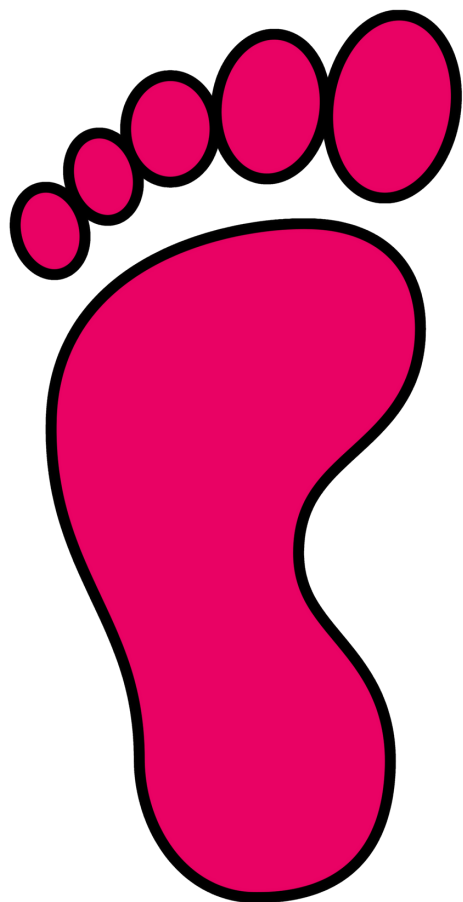






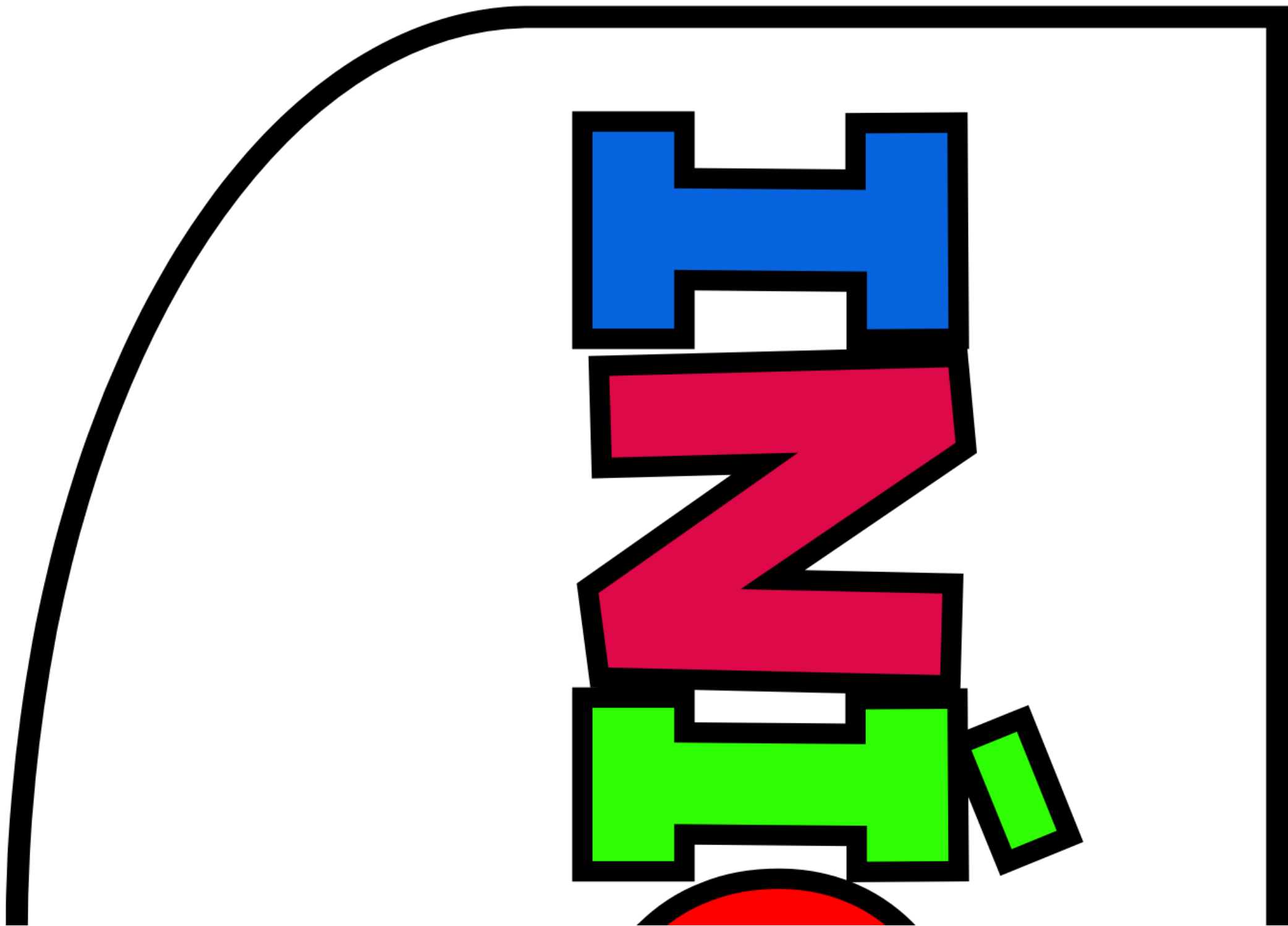
10

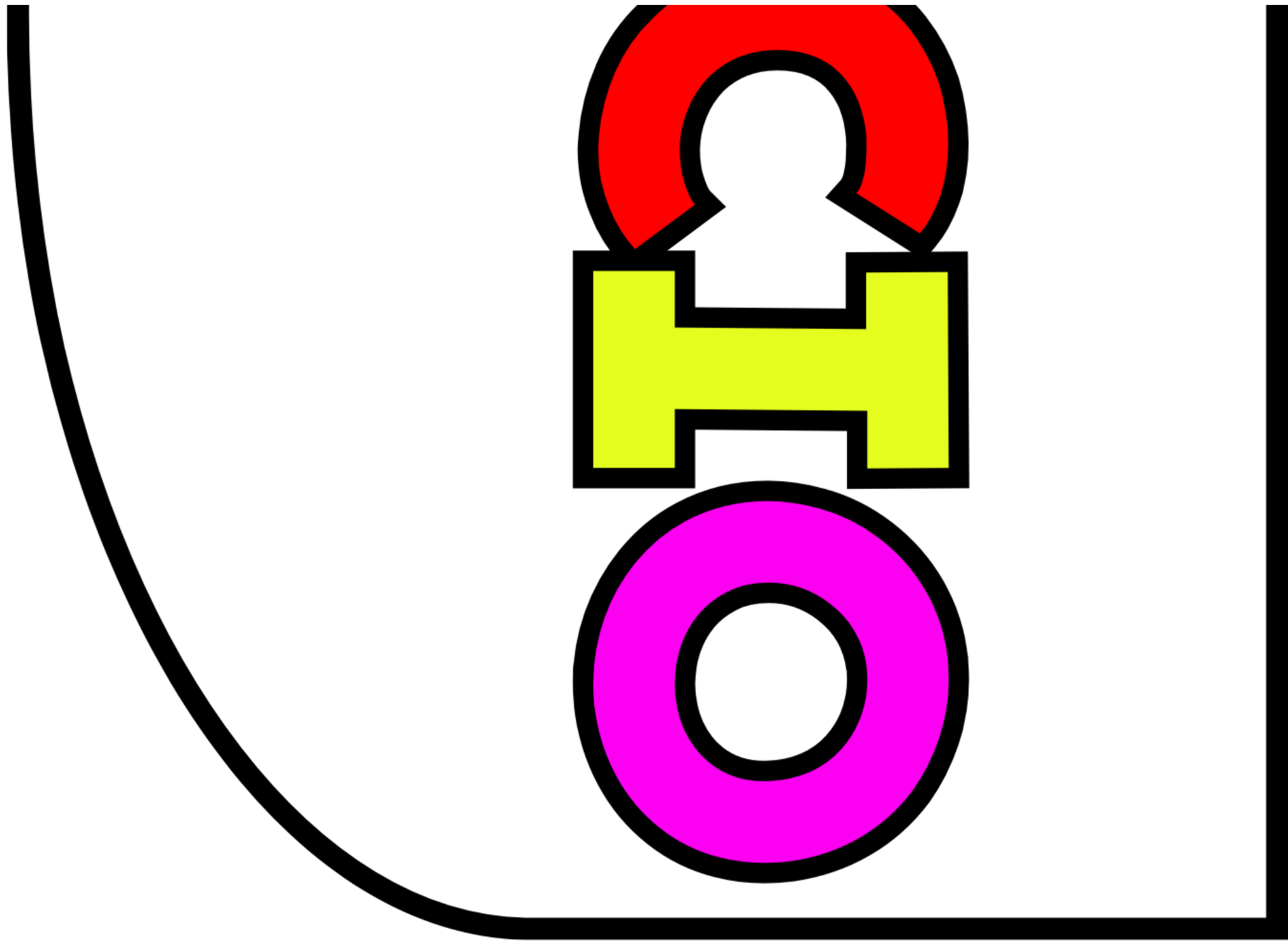




1

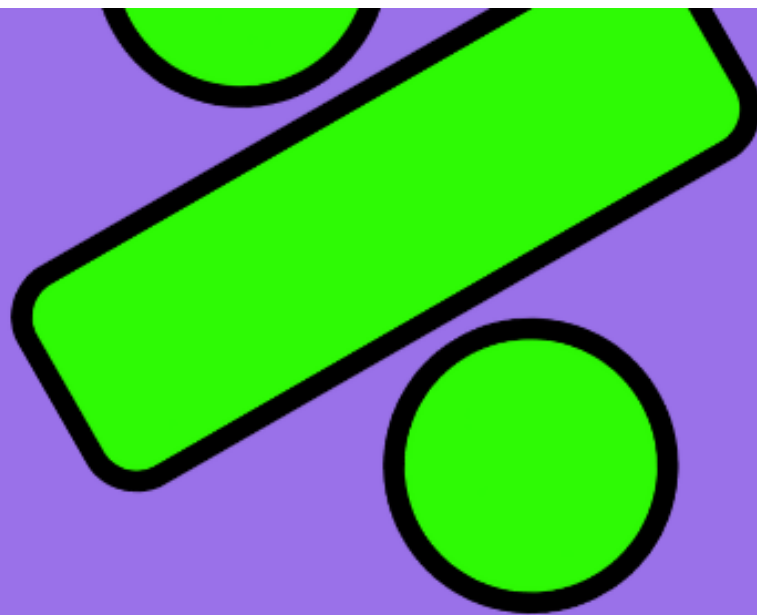






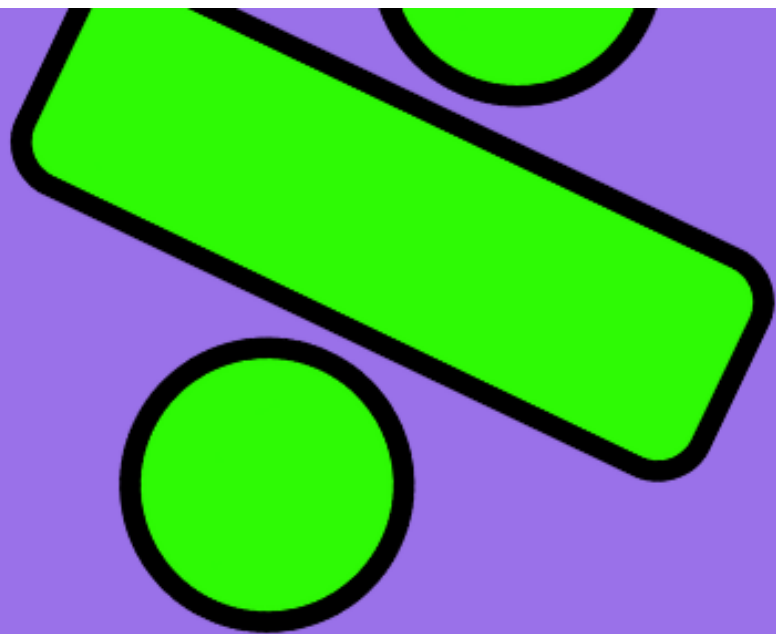
AMARI

ELLINHA



DIVI

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