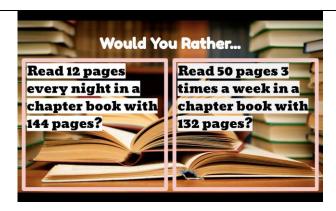
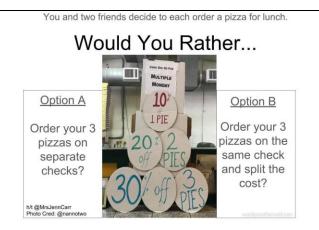
## Would You Rather 6 - 8

Prompts from: https://www.wouldyourathermath.com/

These prompts are meant for children to have mathematical conversation around their choice between two options. There are no wrong answers. Children should decide which option they would rather choose and explain why through math work and math talk. Children can use the fourth page to organize their thoughts.

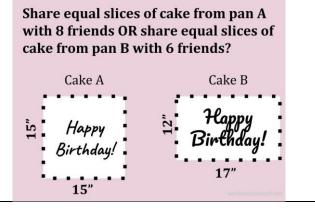


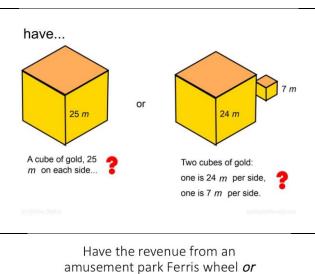


















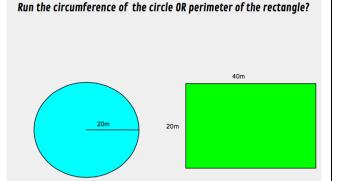


4 tickets to ride

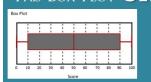


3 tickets to ride

Waffle Mix for \$4.99 POWER CAKES OR van's 8 WHOLE Frozen Waffles for \$2.79











Put \$3 in the bank and have it triple each week for 4 weeks?

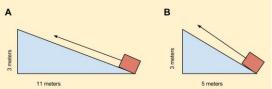


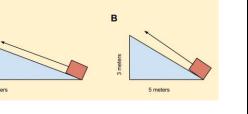
Put \$4 in the bank and have it quadruple each week for 3 weeks?

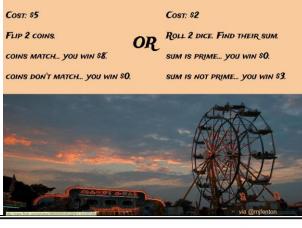
Use a 70% discount coupon OR a 40% discount, 20% discount, then 10% discount coupon on your entire purchase?



## Push a 20 kg box up the hypotenuse of triangle A or triangle B?



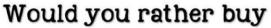




GAME B







18 eggs at this price

GAME A

or 18 eggs at this price?





Pay for 3 gifts and get 1 free Use a coupon for 20% off?

Name					
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## **Would You Rather?**

Option A	or	Option B			
-	Break it down.				
	Conclusion				
I would rather					
because					

## **Would You Rather?**

Option A	or	Option B			
	Break it down.				
	Conclusion				
I would rather					
because					