

# TACO TWISTER



<p style="text-align: center;"><b>#1 TACOS</b></p> <p>-----</p> <p>How many tacos did Nick eat?</p> <p>Hector ate five more than Cody.</p>	<p style="text-align: center;"><b>#2 TACOS</b></p> <p>-----</p> <p>How many tacos did Nick eat?</p> <p>Cody ate half as many as Lauren.</p>
<p style="text-align: center;"><b>#3 TACOS</b></p> <p>-----</p> <p>How many tacos did Nick eat?</p> <p>Nick ate two fewer than Lauren.</p>	<p style="text-align: center;"><b>#4 TACOS</b></p> <p>-----</p> <p>How many tacos did Nick eat?</p> <p>Hector ate more than Lauren.</p>
<p style="text-align: center;"><b>#5 TACOS</b></p> <p>-----</p> <p>How many tacos did Nick eat?</p> <p><b>Hint:</b> You cannot determine an exact answer for this problem. Your group will have to figure out what you can say about the answer.</p>	<p style="text-align: center;"><b>#6 TACOS</b></p> <p>-----</p> <p>How many tacos did Nick eat?</p> <p>Everyone had at least one taco.</p> <p><b>Hint:</b> It might help to make a table of possibilities for each person. You could use manipulatives too.</p>

Adapted from *United We Solve* by Tim Erickson