Name _____



Carnival Forecast

Directions: Use the carnival spinner probabilities to predict how many times each outcome should occur.



Prize Wheel	
Outcome	**Probability**
Small Prize	$\frac{1}{2}$
Game Token	$\frac{1}{4}$
Snack Coupon	$\frac{1}{8}$
Big Prize	$\frac{1}{8}$

1. In 40 spins, about how many Small Prizes should occur? _____
2. In 60 spins, about how many Game Tokens should occur? _____
3. In 80 spins, about how many Snack Coupons should occur? _____
4. In 48 spins, about how many Big Prizes should occur? _____
5. In 100 spins, about how many Small Prizes should occur? _____
6. In 120 spins, about how many Game Tokens should occur? _____
7. In 160 spins, about how many Snack Coupons should occur? _____
8. In 200 spins, about how many Big Prizes should occur? _____

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