

Name _____

Date _____

Tallest Roller Coaster in Town

_____ says the school needs its own roller coaster! A team forms to plan it. _____ wants cars
1st student shaped like _____ **2nd student**
color _____ **animal** _____ s, and a rail that goes over the trees. _____ thinks the riders should
3rd student ride _____ on it. They all agree that no one should eat _____ before riding this thing!
type of vehicle _____ **food** _____



1. _____ collects long straight rails and short rails to connect across them. If each straight part
3rd student needs 5 cross rails, how many straight parts can _____ build with 15 short rails?
3rd student

2. 54 kids get in line to ride! If each _____ can hold 6 kids, how many _____ s
same type of vehicle are needed to carry these riders?
same type of vehicle

3. _____ prints 40 tickets for the coaster. If 5 kids split those tickets, how many tickets does each
2nd student rider get?

4. _____, who hates roller coasters, builds a rink for bumper _____. If there are
4th student only 4 _____ s and 28 kids want to ride, how many rounds of bumper _____ s
same type of vehicle give everyone a turn?
same type of vehicle
