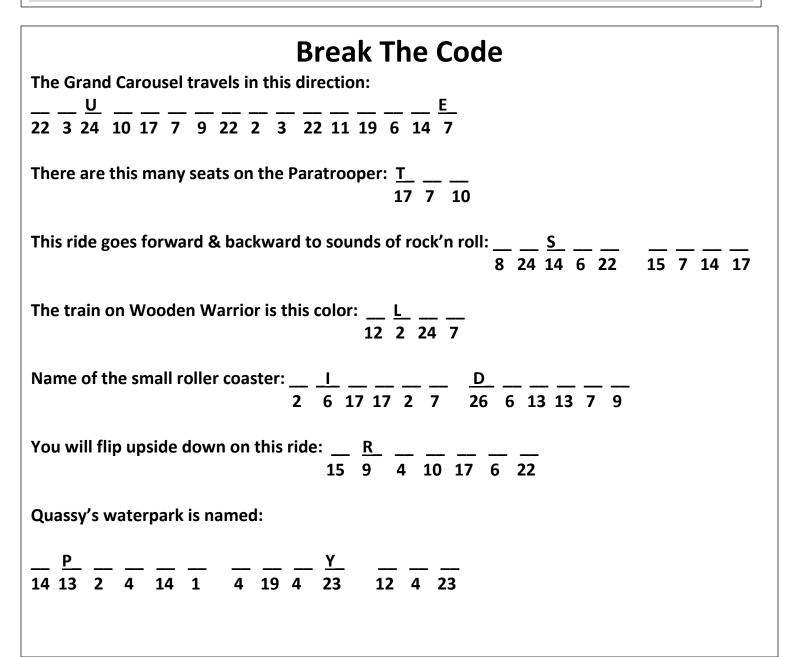
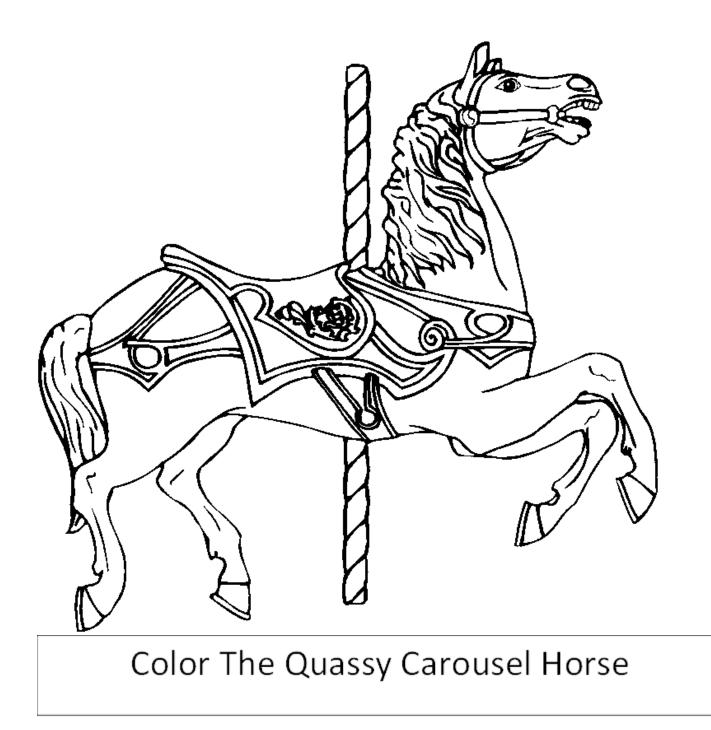
It's Elementary: Quassy's Educational Worksheets For Younger Students (Learn As You Tour The Park Plus Other Fun Stuff)



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It All Adds Up At Quassy!

Some math problems to solve:

- 1- You want a candy apple, which is \$3.75. You give the cashier \$5. How much change will you receive? \$_____
- 2- You purchased 12 ride tickets and each ride requires 3 tickets. How many rides can you go on today?
- 3- The bus leaves the park at 2 p.m. It is now 12:45 p.m. How much time do you have left before leaving Quassy?
- 4- There are 7 seats on the Tilt-A-Whirl ride and each seat will hold up to 4 persons. How many people could ride if all the seats are filled?
- 5- You purchased 90 credits on your Quassy 'Game On' card in the arcade today. You played some games and used 35 credits. How many credits do you have left on your card?
- 6- There are 6 cars on the Wooden Warrior train and each car holds 2 people. The train just came into the station with half of the seats filled. How many people rode that time around?
- 7- You want to buy a Quassy T-shirt for \$15, a snow globe for \$5 and a stuffed toy for \$7. How much will your purchase be (before any sales tax)?
- 8- You arrived at 10 a.m. and are leaving at 2 p.m. How long were you at Quassy?
- 9- The bus traveled 13.5 miles from the school to Quassy. The roundtrip will be how many miles?

Fill In The Blanks And Draw

Today, we went to (Draw a picture above)	My favorite ride was
My favorite food was	I also liked