

Name \_\_\_\_\_

Date \_\_\_\_\_

Project - Shopping

Due Date \_\_\_\_\_

## Sally's Shirt Shopping



Sally is shopping for a shirt. She finds the same shirt at two different stores for the same regular price of \$22.96 but each store has a different sale. At JC Nickel the shirt is 25% off with an additional 10% off and at the New Navy store the shirt is 35% off. At which store will the shirt cost the least? Find the cost at each store to justify your answer.