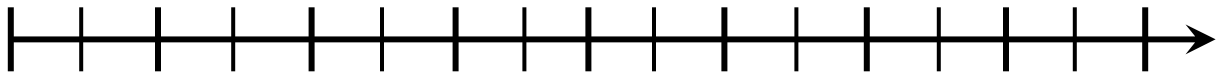Name _____   Date _____

Time to Trick-or-Treat!

Directions: A group of friends have plans to trick-or-treat together for Halloween. Solve the word problems below to help them figure out important times on the big day. Show your work on the number lines provided.

1. Chris gets out of school at 2:45 pm on Halloween. It takes him 10 minutes to ride his bike home, 20 minutes to do his chores, and 10 minutes to eat a snack. What time can he go to Alex's house on Halloween? _____

2. Brandon is dressing up as a clown for Halloween this year. He starts to get ready at 5:20 pm. It takes him 10 minutes to put on the clown suit, 15 minutes to paint his face, and 5 minutes to put on the clown wig. What time will he be ready to trick-or-treat? _____

3. Marie plans to trick-or-treat with her friend Whitney. It takes Marie 20 minutes to put on her costume, 15 minutes to eat dinner, and 5 minutes to get to Whitney's house. If they plan to trick-or-treat at 6:30 pm, what time does Marie need to start getting ready? _____

4. Reggie and Marcus convince their parents to take them to three neighborhoods to trick-or-treat this year! The boys start their quest for candy at 5:45 pm. It takes them 20 minutes to go to all of the houses in the first neighborhood, 45 minutes in the second neighborhood, and 30 minutes in the third neighborhood. What time will they finish? _____

5. Megan arrives home at 8:15 pm on Halloween. She spent 60 minutes trick-or-treating with her friend Kayla, 50 minutes at Dan's Halloween party, and 45 minutes at the school carnival. It took her 5 minutes to get to the first event. What time did Megan leave her house? _____