Information choices for the mock Info graphic

Directions: Take one group of statistics below and make a mock infographic based off of the chosen statistic.

Group 1: Arie has 25 girls left on *The Batchelor*. 15 of them are blonde, 3 of them are redheaded, and 7 of the girls are brunette. What are the chances that Arie ends up with a blonde woman? Create an infographic depicting this information. Make sure your charts are labeled and that content in graphs are explained.

Group 2: Arie has 10 girls left on *The Batchelor*. Brittany is 25. Samantha, Bibiana, Sara, Ashton, Lexi, and Danni are between the ages of 26-29. Phina, Amanda, and Lisa are 30. What is the likelihood of Arie ending up with a woman between the ages of 26-29? Create an infographic depicting this information. Make sure your charts are labeled and that content in graphs are explained.

Group 3: One the first date Arie sent home Bibiana and Sara. On the second date he sent home Danni and Samantha. On the third date he gave Amanda a rose, but sent Lexi home. On the fourth date he gave Phina a rose. Use this information to create an infographic depicting a timeline of Arie’s dates.

Group 4: In 2005 *The Batchelor* franchise had 1 million viewers. In 2006 it increased to 2 million viewers. In 2007 the franchise took a hit and dropped to 500,000 viewers. In 2008 they increased the drama and hit a record high of 2.5 million viewers. They were steady in 2009, and in 2010, but decreased to 1.5 million viewers in 2011. Create a graph depicting the number of viewers over these years. Make sure to provide an explanation of the information you are presenting.