3.NF.A.3d Compare fractions

Multiple Choice
Identify the choice that best completes the statement or answers the question.

1.
$$\frac{1}{2} \quad \frac{1}{3}$$
Which symbol makes this comparison true for:
a. <   c. =
b. >

2.
$$\frac{5}{5} \quad \frac{1}{5}$$
Which symbol makes this comparison true for:
a. >   c. =
b. <

3.
$$\frac{5}{10} \quad \frac{5}{7}$$
Which symbol makes this comparison true for:
a. <   c. >
b. =

4.
$$\frac{6}{13} \quad \frac{6}{14}$$
Which symbol makes this comparison true for:

Use these lines to help you decide.
a. <   c. >
b. =

Answer 1: B
Answer 2: A
Answer 3: A
Answer 4: C