

0. Print your name: \_\_\_\_\_

1. Using a “big” fraction, explain how to see that the “invert and multiply” rule is valid for the division  $\frac{3}{11} \div \frac{2}{5}$ .

2. Explain why fractions of integers have decimal expansions that are either repeating or terminating.

3. Express  $1.3434\overline{34}$  as a fraction of integers.