1.

Write the answer to this division in its simplest terms.

$\frac{4}{5} \div 6 =$ ☐

2.

a. Circle the division with the **smallest** answer.

$\frac{4}{5} \div 2$ $\frac{3}{10} \div 3$ $\frac{12}{20} \div 2$

b. Circle the division with the **largest** answer.

$\frac{3}{4} \div 6$ $\frac{7}{8} \div 7$ $\frac{4}{5} \div 2$

3.
At a school fair, there is a stall selling soft toys.

$\frac{2}{5}$ of the toys are teddy bears.

There are equal numbers of red, blue and green teddy bears.

There are equal numbers of red teddy bears with blue and yellow ties.

What fraction of the toys on the stall are red teddy bears with blue ties?

4.

$\frac{7}{8}$ of a packet of biscuits are left in the packet.

Max and Pat decide to share the biscuits equally.

Max says, “That’s good because we’ll each get more than half of the packet.”

Explain why Max is incorrect.