$\qquad$ Date $\qquad$

## Bake Sale Fundraiser

Brady and Jaquan were selling cupcakes together at a bake sale. They hope to make $\$ 100$ so they can both go on the band field trip to New York City.

- In the first hour, Brady sold $\frac{1}{3}$ of the cupcakes and Jaquan sold $\frac{3}{8}$ of the cupcakes.
- During the second hour, they sold two cupcakes.
- During the third hour, they sold $75 \%$ of the remaining cupcakes.
- During the fourth hour, they sold the remaining 3 cupcakes.

If they sold each cupcake for $\$ 2.75$, will they make enough money to go on the field trip? If so, how much money would be left over for spending money? Explain how you know.

