$\qquad$
$0.75 \times 10$
$22,000-3,245$


An adult ticket for a museum is $£ 8.00$
A child ticket is 30\% cheaper than an adult
 ticket.

How much is a child ticket?

| Ben buys <br> 3 teas at $£ 1.80$ each <br> 2 soft drinks at $£ 1.15$ each <br> 7 biscuits at 85 p each <br> Ben shares the total cost equally between <br> 5 people. | How much does each person pay? |
| :--- | :--- |
| Circle the two fractions that are not |  |
| equivalent to $\frac{2}{3}$ | $\frac{15}{20}$ |
| $\frac{14}{21}$ | $\frac{12}{33}$ |

