

Name: _____

Date: _____

EXTENDED PRACTICE

MULTIPLYING FRACTIONS BY WHOLE NUMBERS

1. Kara is having a party with 8 friends. She wants to have 3 brownies for each friend. One pan of brownies has 12 brownies. How many pans of brownies should Kara make?
2. Arjun uses $\frac{4}{5}$ pound of sand for each art piece. How much sand will he use for 20 art pieces?
3. Damien practices piano for $\frac{1}{2}$ hour each day. How much time will he spend practicing the piano in 5 days?
4. Farah wants to find $6 \times \frac{3}{2}$. She says the product is $\frac{18}{12}$. Is she correct? Why or why not?