COLÉGIO MARISTA
SANTO ÂNGELO

ÁREA DA MATEMÁTICA
6º ANO – ENSINO FUNDAMENTAL
PROFESSORA LUCIANE ARANALDE DE CARVALHO

ESTUDANTE:

DATA: TURMA:



EFETUE AS SEGUINTES MULTIPLICAÇÕES. SIMPLIFIQUE OS RESULTADOS QUANDO FOR POSSÍVEL:

$$\frac{3}{4} \times \frac{8}{10} = \frac{\square}{\square} \div \div = \frac{\square}{\square}$$

$$\frac{5}{6} \times \frac{3}{5} = \frac{\square}{\square} \div \div = \frac{\square}{\square}$$

LIVEWORKSHEETS



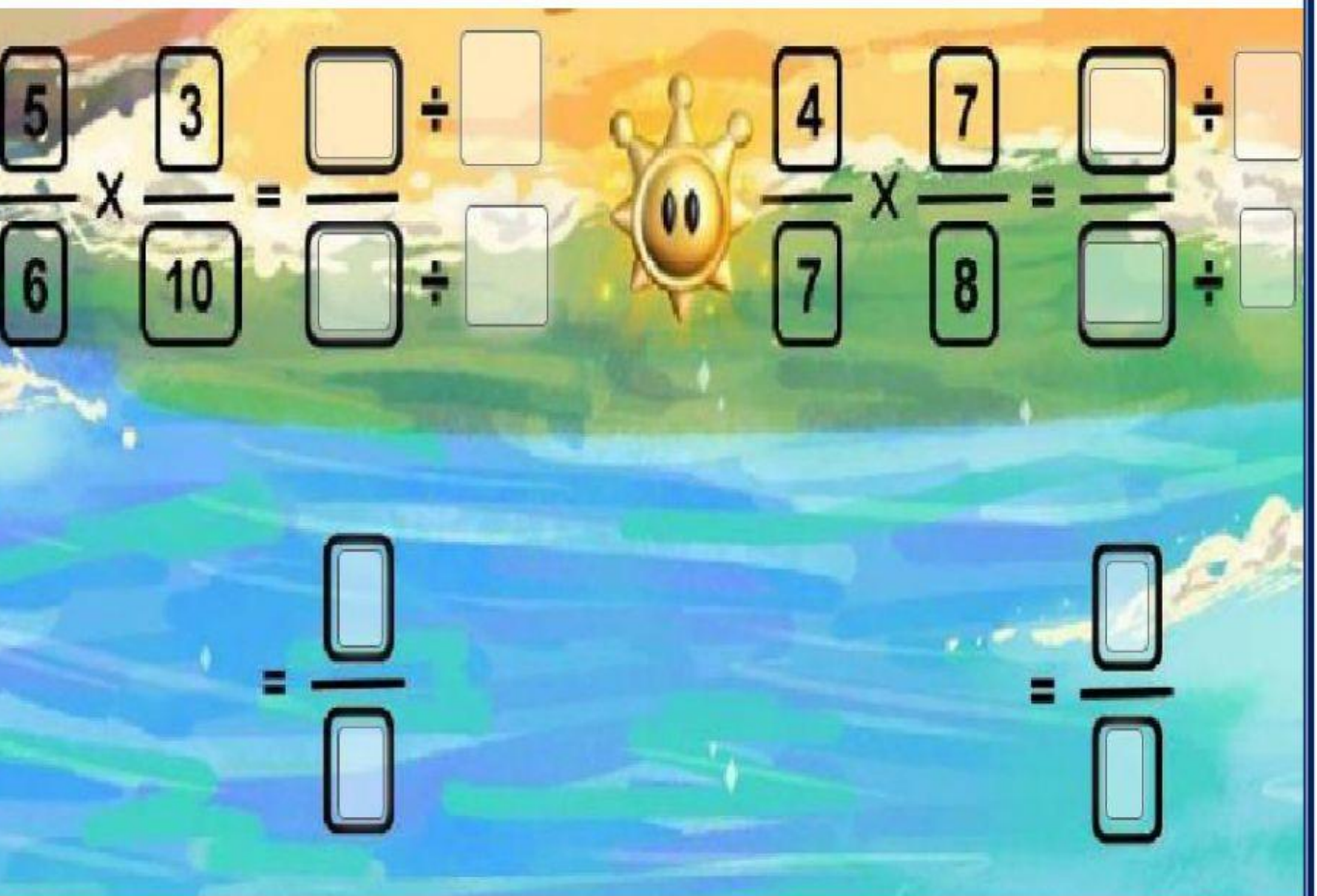
EFETUE AS SEGUINTES MULTIPLICAÇOES. SIMPLIFIQUE E TRANSFORME PARA NÚMERO MISTO QUANDO FOR POSSÍVEL.

$\frac{5}{4} \times \frac{6}{5} = \frac{\square}{\square} \div \frac{\square}{\square}$

$= \frac{\square}{\square} = \square\frac{\square}{\square}$

$\frac{6}{4} \times \frac{8}{3} = \frac{\square}{\square} \div \frac{\square}{\square}$

$= \frac{\square}{\square} = \square$



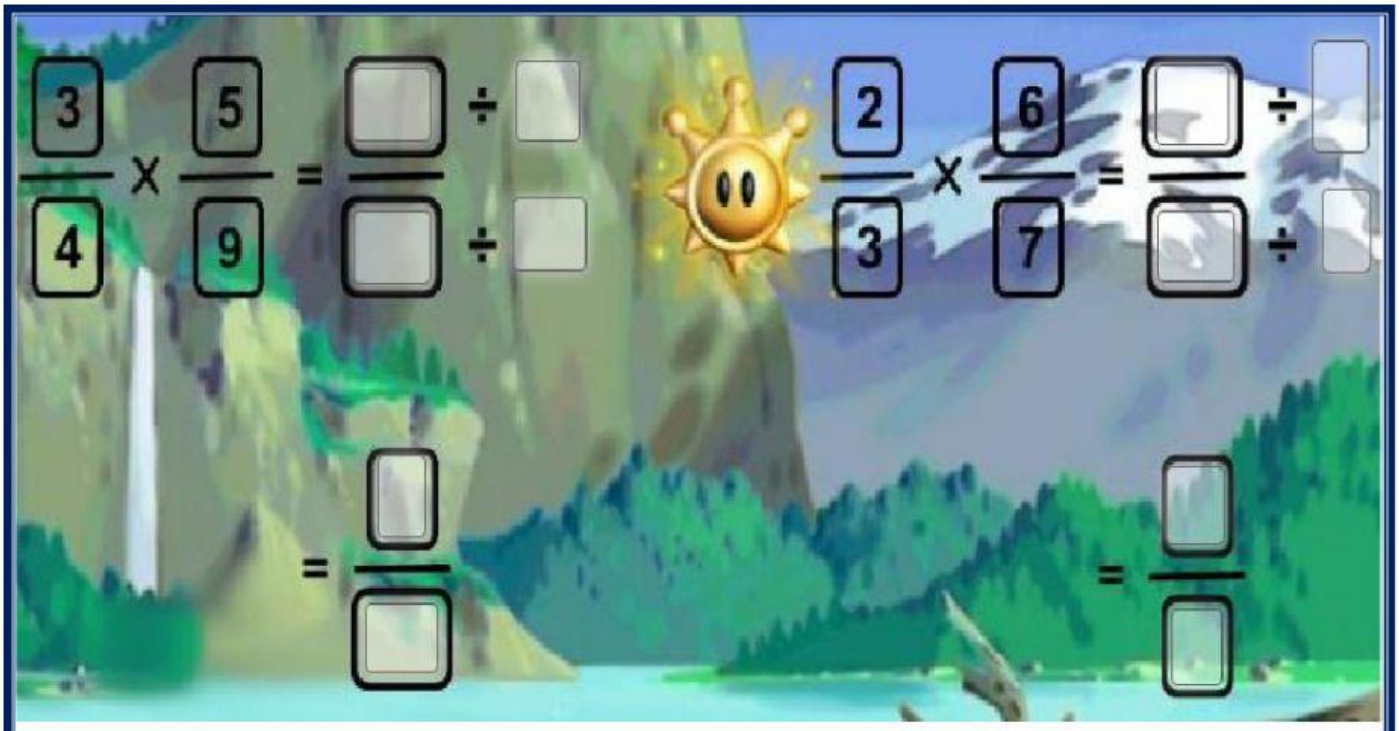
$\frac{5}{6} \times \frac{3}{10} = \frac{\square}{\square} \div \frac{\square}{\square}$

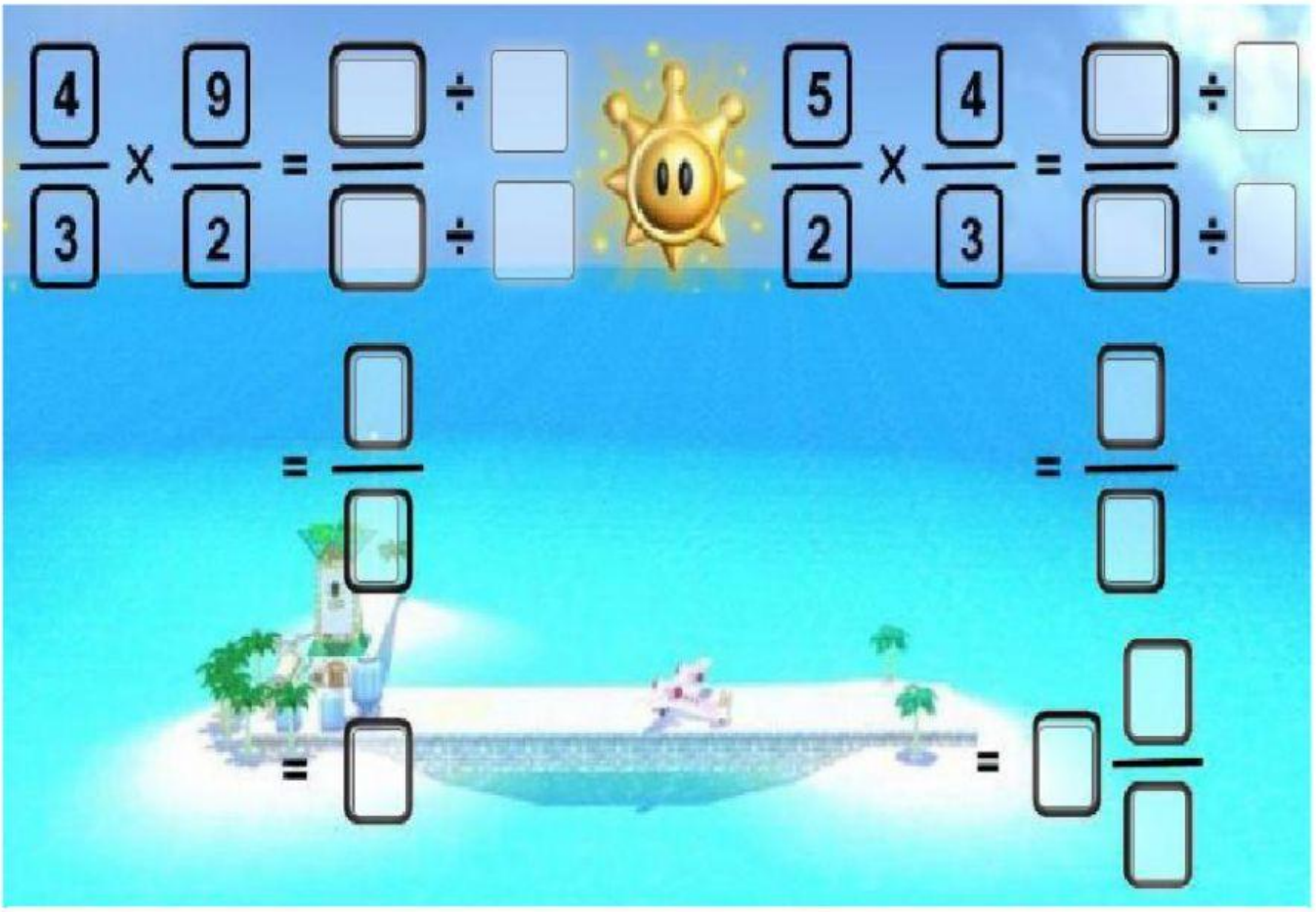
$= \frac{\square}{\square}$

$\frac{4}{7} \times \frac{7}{8} = \frac{\square}{\square} \div \frac{\square}{\square}$

$= \frac{\square}{\square}$

LIVEWORKSHEETS





DEIXE SEU COMENTÁRIO:

LIVEWORKSHEETS