



Demo Worksheet grade 5/6

Educational Organisation: _____

Class: _____

Points: ____ /30

Use QR code get a
step-by-step
explanation of
each assignment.

Add the following fractions. Simplify your answers if possible.

$$\frac{3}{5} + \frac{4}{5} =$$



ID: Math - Fractions 01.02 - Addition - Like Denominators

Add the following fractions: $7/24 + 9/24$. Simplify your answers if possible.

$$\frac{7}{24} + \frac{9}{24} =$$



ID: Math - Fractions 01.07 - Addition - Like Denominators

Find the LCM of 8 and 12 using the division method.

$$\text{LCM}(8, 12) =$$



ID: LCM

Find the LCM of 50 and 50 using the division method.

$$\text{LCM}(50, 15) =$$



ID: LCM

Solve equation $(30+45\div 3\cdot 6)+((42\div 6+11)\div 2)?$

$$(30 + 45 \div 3 \cdot 6) + ((42 \div 6 + 11) \div 2) =$$



ID: Math 04.01 - Order of Operations

Solve equation $(40\cdot 8+72\div 4)\div((28\div 4-6)\cdot 3)?$

$$(40 \cdot 8 + 72 \div 4) \div ((28 \div 4 - 6) \cdot 3) =$$



ID: Math 04.02 - Order of Operations