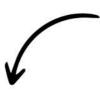# Solve the puzzle and get the coins

Given Fraction $\dfrac{6}{20}$

Key Fraction = $\dfrac{2}{7}$

Clue 1
Subtract the given fraction with $\dfrac{2}{7}$

Clue 2
Add the first clue's answer with $\dfrac{3}{8}$

Clue 3
Divide the second clue's answer with $\dfrac{218}{70}$

Clue 4
Multiply the third clue's answer with $\dfrac{5}{13}$