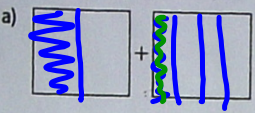
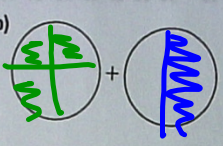
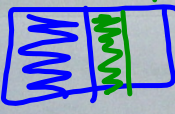
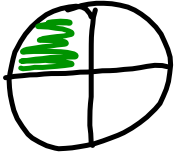


1. Divise les formes et colorie-les pour calculer chaque somme?

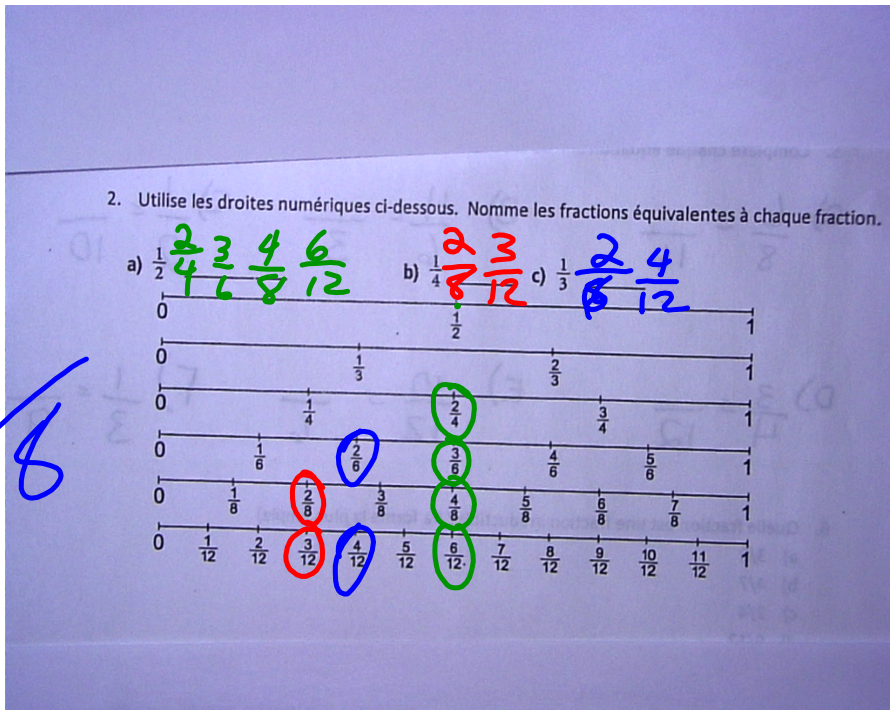
a)  $\frac{1}{2} + \frac{1}{4} = \frac{3}{4}$


b)  $\frac{3}{4} + \frac{1}{2} =$ _____

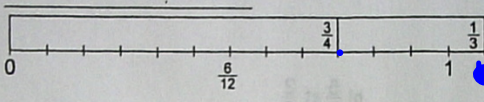




$\frac{5}{4}$



3  Cris l'addition qui représente le dessin


$$\frac{3}{4} + \frac{1}{3} = 1\frac{1}{12}$$

2

$\underbrace{\quad\quad\quad}_{1} \quad \uparrow \quad 1$

4. Effectue ces additions. Utilise tes bandes fractionnaires et une droite numérique

$\frac{3}{5} + \frac{3}{10} =$

$\frac{3}{5} \times 2 = \frac{6}{10}$

$\frac{6}{10} + \frac{3}{10} = \frac{9}{10}$

$\frac{9}{10}$

$\frac{3}{1}$

5. Complète chaque équation afin de la rendre vraie

A) $\frac{6}{8} = \frac{12}{16}$
 (Handwritten: $\times 2$ above the fraction bar, $\times 2$ below the fraction bar)

B) $\frac{4}{6} = \frac{2}{3}$
 (Handwritten: $\div 2$ above the fraction bar, $\div 2$ below the fraction bar)

C) $\frac{1}{2} = \frac{5}{10}$
 (Handwritten: $\times 5$ above the fraction bar, $\times 5$ below the fraction bar)

D) $\frac{3}{4} = \frac{9}{12}$
 (Handwritten: $\times 3$ above the fraction bar, $\times 3$ below the fraction bar)

E) $\frac{10}{12} = \frac{5}{6}$
 (Handwritten: $\div 2$ above the fraction bar, $\div 2$ below the fraction bar)

F) $\frac{1}{3} = \frac{2}{6}$
 (Handwritten: $\times 2$ above the fraction bar, $\times 2$ below the fraction bar)

6. Quelle fraction est une fraction irréductible? (la forme la plus simple)

a) $\frac{3}{9}$
 b) $\frac{4}{7}$
 c) $\frac{2}{4}$
 d) $\frac{9}{12}$

7. Écris une fraction impropre.

$3\frac{4}{5}$ $5 \times 3 + 4 = 19$ $\frac{19}{5}$

8. Effectue la somme

a) $\frac{1}{4} + \frac{3}{10}$ b) $\frac{5}{6}$ et $\frac{2}{3}$

4 8 12 16 20
 10 20 PPDC

$\frac{5}{20} + \frac{6}{20}$
 $\frac{5+6}{20} = \frac{11}{20}$

$\frac{5}{6} + \frac{4}{6}$
 $\frac{5+4}{6} = \frac{9}{6} = 1\frac{3}{6} = 1\frac{1}{2}$

$$\frac{6}{5} + \frac{2}{3}$$

P. 190.

Q 1, 3, 4 et 6

Quiz
demain