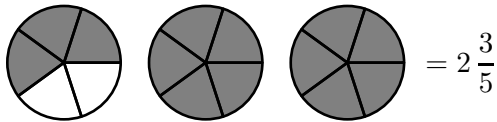


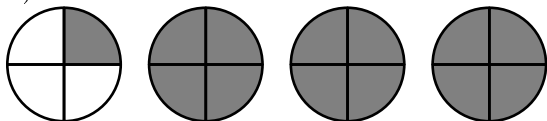
Matematikk fredag

Oppg ve 1

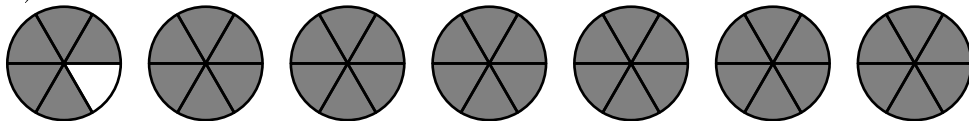
Eksempel:



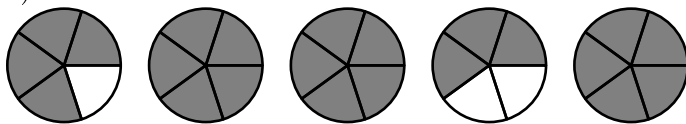
a)



b)



c)



Oppg ve 2

Gjer om til uekte br k.

Eksempel: $3 \frac{2}{5} = \frac{3 \cdot 5 + 2}{5} = \frac{15 + 2}{5} = \frac{17}{5}$

a) $4 \frac{3}{7}$

b) $8 \frac{2}{9}$

c) $10 \frac{1}{6}$

Lekser matematikk fredag

OBS! Hugs å skrive navn på arket

Oppgåve 1

Vis utrekning slik som i eksempelet.

$$\textit{Eksempel: } \frac{2}{9} + \frac{3}{4} = \frac{2 \cdot 4}{9 \cdot 4} + \frac{3 \cdot 9}{4 \cdot 9} = \frac{8}{36} + \frac{27}{36} = \frac{35}{36}$$

a) $\frac{2}{3} + \frac{5}{7}$

b) $\frac{3}{2} + \frac{8}{9}$

c) $\frac{9}{6} + \frac{1}{4}$

d) $\frac{7}{5} - \frac{3}{8}$

e) $\frac{9}{4} - \frac{2}{3}$

f) $\frac{7}{2} - \frac{12}{5}$

g) $\frac{10}{3} - \frac{21}{10}$