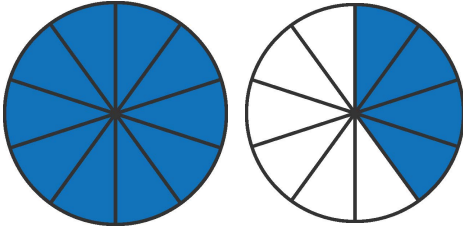
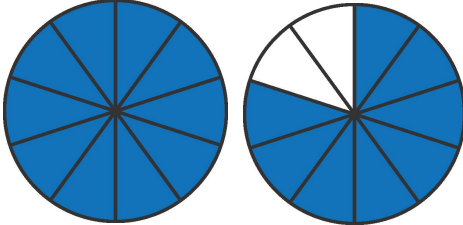
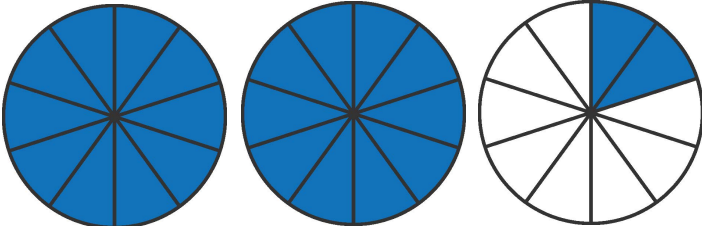
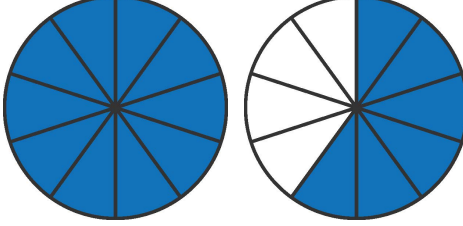
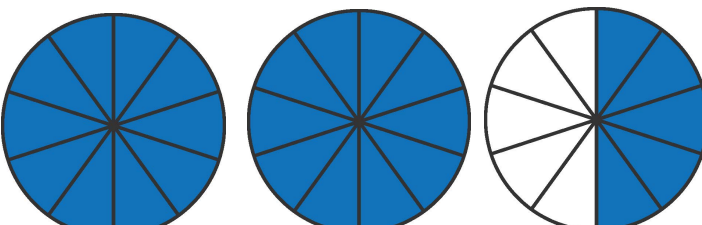
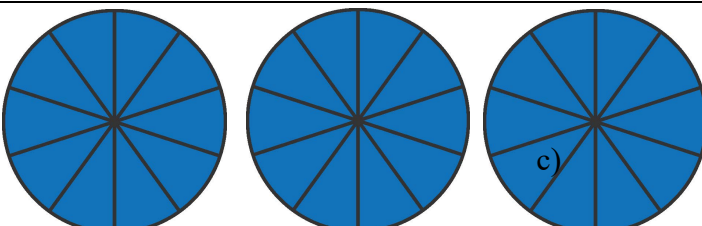
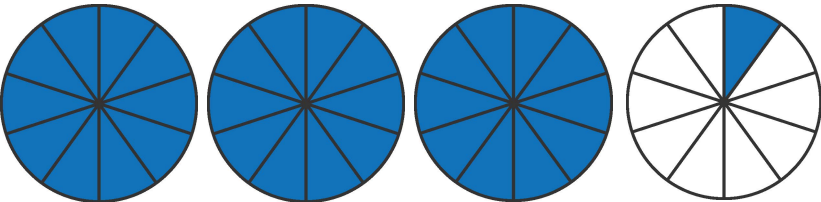
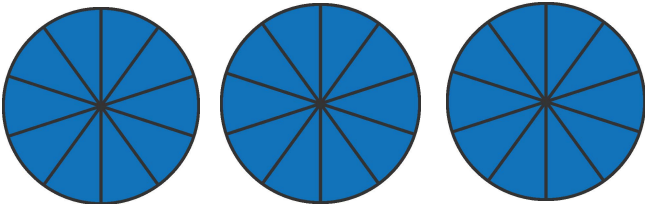
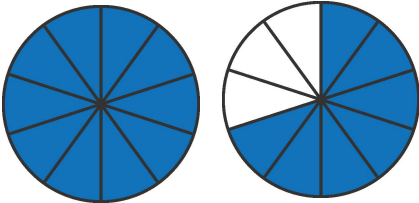
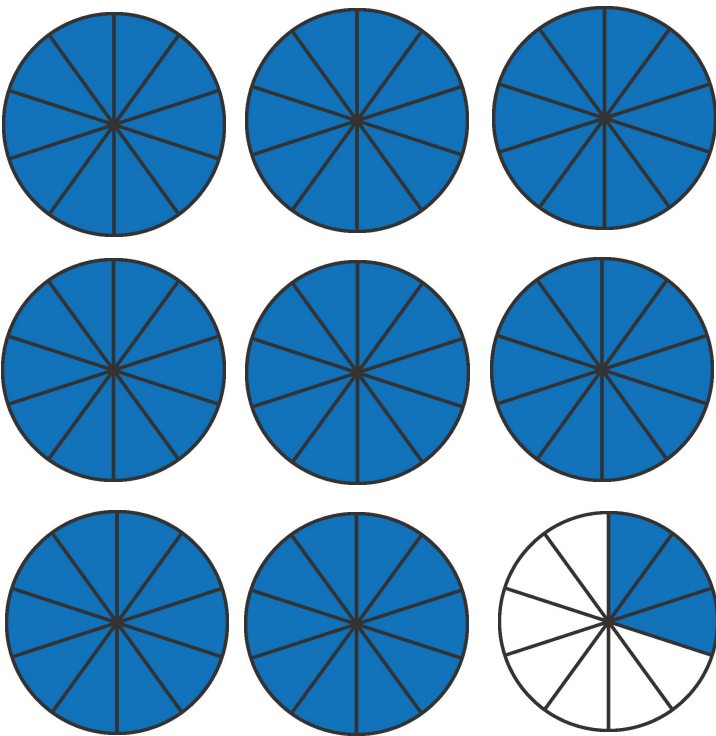


Arbeta med tiondelar

1. Skriv som bråkform och blandad form.

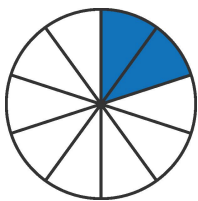
	som bråkform	som blandad form (hela cirklar och delar)
a) 	$\frac{14}{10}$	$1 \frac{4}{10}$
b) 	$\frac{15}{10}$	
c) 	$\frac{22}{10}$	
d) 	$\frac{15}{10}$	
e) 	$\frac{25}{10}$	
f) 	$\frac{30}{10}$	

2. Skriv som bråkform och blandad form.

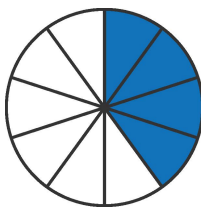
	som bråkform	som blandad form (hela cirklar och delar)
a) 	$\frac{31}{10}$	
b) 	$\frac{30}{10}$	
c) 	$\frac{17}{10}$	
d) 	$\frac{84}{10}$	

3. Skriv som bråkform och decimalt.

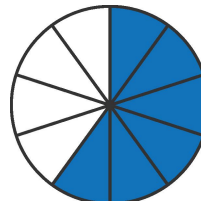
a)



b)



c)



Bråk:

$\frac{2}{10}$

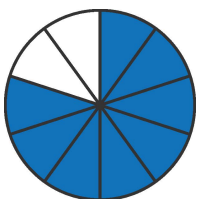
$\frac{5}{10}$

$\frac{7}{10}$

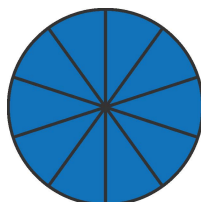
Decimalt:

0,2

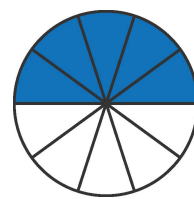
d)



e)



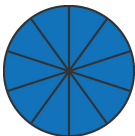
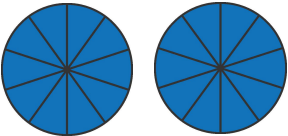
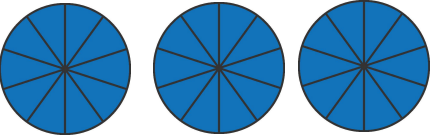
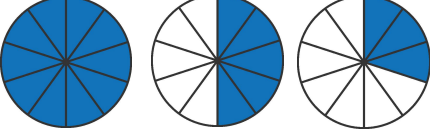
f)



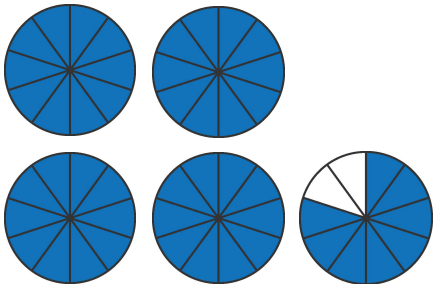
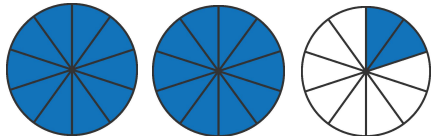
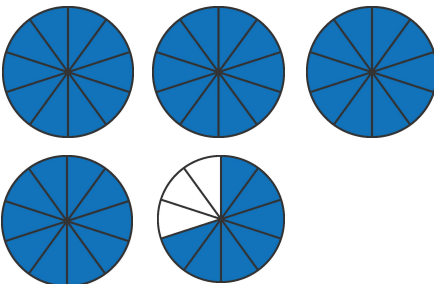
Bråk:

Decimalt:

4. Skriv som bråkform, blandad form och decimalt.

	bråkform	blandad form	decimalt
a) 	$\frac{10}{10}$	$\frac{10}{10}$	1,0
b) 			
c) 			
d) 			

5. Skriv som bråkform, blandad form och decimalt.

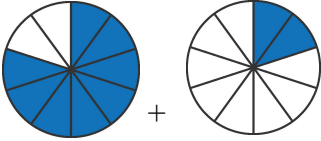
som bild	bråkform	blandad form	decimalt
a) 			
b) 			
c) 			
d) 			

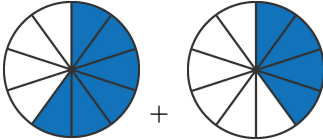
6. Skriv som bråkform och decimalt.

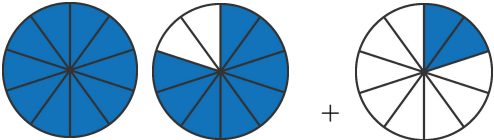
a) Hur mycket blir  +  = $\frac{\quad}{\quad}$ = $\frac{\quad}{\quad}$
bråk decimalt

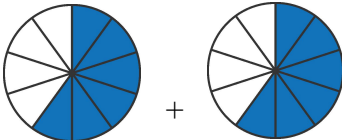
b) Hur mycket blir  +  = $\frac{\quad}{\quad}$ = $\frac{\quad}{\quad}$
bråk decimalt

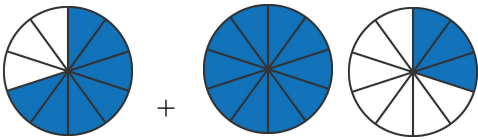
7. Skriv som bråkform och decimalt.

a) Hur mycket blir  + = _____ = _____
bråk decimalt

b) Hur mycket blir  + = _____ = _____
bråk decimalt

c) Hur mycket blir  + = _____ = _____
bråk decimalt

d) Hur mycket blir  + = _____ = _____
bråk decimalt

e) Hur mycket blir  + = _____ = _____
bråk decimalt

f) Hur mycket blir  + + = _____ = _____
bråk decimalt

8. Skriv som bråkform och decimalt.

Skriv ditt svar i decimalform.

Skriv om till bråk.

a) $0,4 + 0,4 =$ _____

b) $0,5 + 0,3 =$ _____

c) $0,8 + 0,2 =$ _____

d) $1,2 + 0,5 =$ _____

e) $1,2 + 1,1 =$ _____

f) $0,5 + 0,5 + 0,6 =$ _____

g) $0,9 + 1,2 =$ _____

h) $0,9 + 0,9 + 0,9 =$ _____
