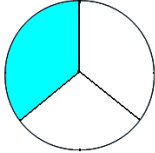
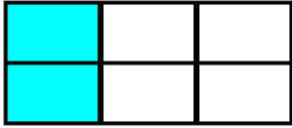
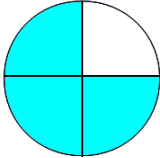

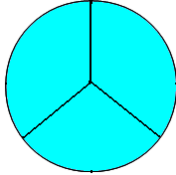
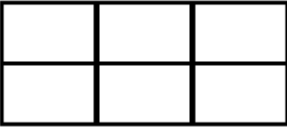
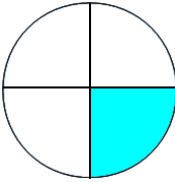

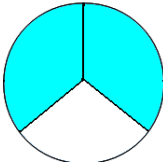
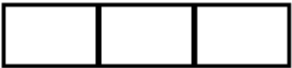


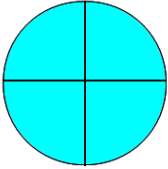
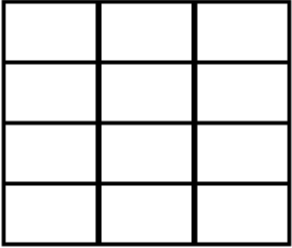
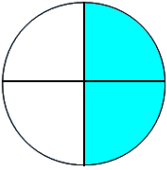
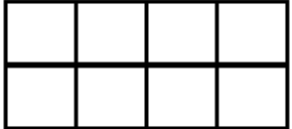


Drukbare assesserings CAMI Wiskunde: Graad 4

1. Getalle, bewerkings en verwantskappe		
1.2 Ekwivalente vorms van gewone breuke.		
Voltooi die gegewe tabel:		
Verdeelde sirkel	Ingekleurde breukdeel	Diagram
a. E.g. 	$\frac{1}{3}$	
b. 		
c. 		
d. 		
e. 		

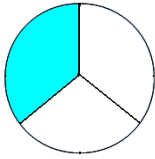
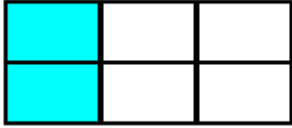
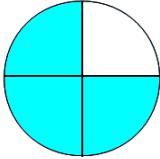

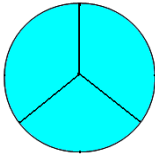
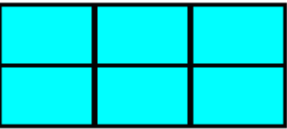


Drukbare assesserings CAMI Wiskunde: Graad 4

f.		
g.		

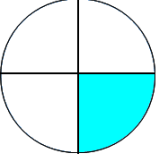
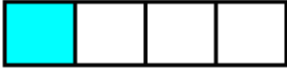
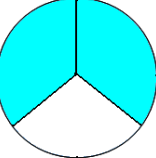

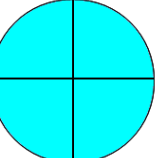
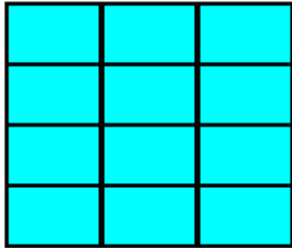
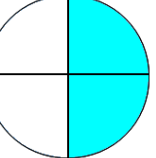
MEMO

1.2 Ekwivalente vorms van gewone breuke. [2.1.1.4; 2.1.1.5; 2.1.1.6; 2.1.1.7]

a. E.g.		$\frac{1}{3}$	
b.		$\frac{3}{4}$	
c.		$\frac{3}{3} = \frac{6}{6} = 1$	



Drukbare assesserings CAMI Wiskunde: Graad 4

d. 	$\frac{1}{4}$	
e. 	$\frac{2}{3}$	
f. 	$\frac{4}{4} = \frac{12}{12} = 1$	
g. 	$\frac{2}{4} = \frac{4}{8} = \frac{1}{2}$	