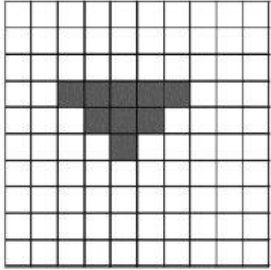
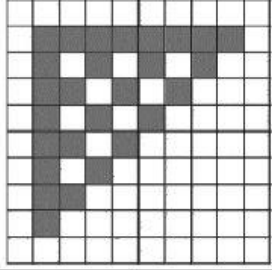


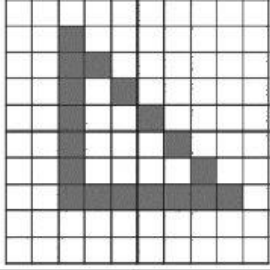
2.0 PECAHAN, PERPULUHAN DAN PERATUS
2.3 PERATUS

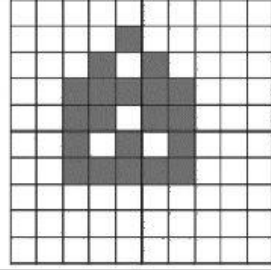
Kemahiran 1 : Menukar Pecahan kepada Peratus

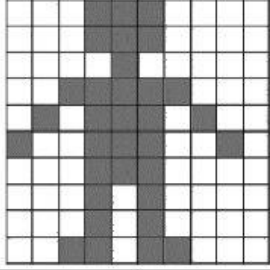
CONTOH

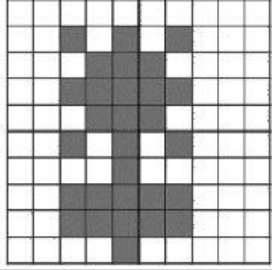
									
Pecahan					Peratus				
$\frac{9}{100}$					9 %				

									
Pecahan					Peratus				
—									

									
Pecahan					Peratus				
—									

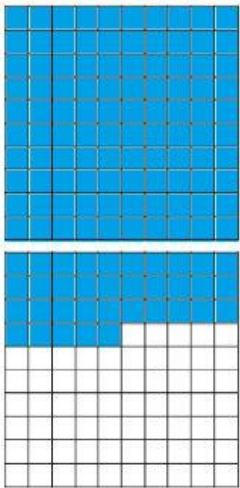
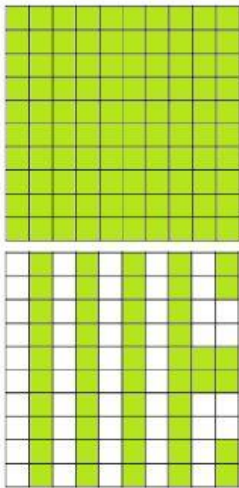
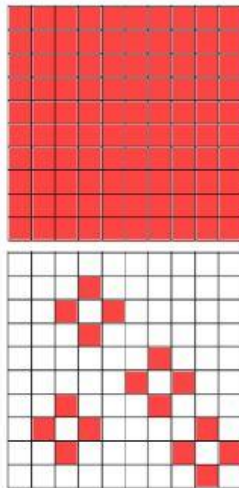
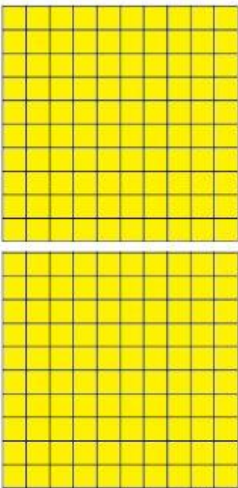
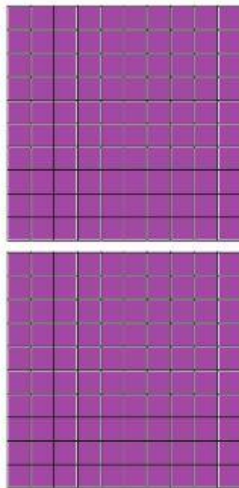
									
Pecahan					Peratus				
—									

									
Pecahan					Peratus				
—									

									
Pecahan					Peratus				
—									

2.0 PECAHAN, PERPULUHAN DAN PERATUS
2.3 PERATUS

Kemahiran 2 : Menukar Nombor Bercampur kepada Peratus

									
Nombor Bercampur	Peratus	Nombor Bercampur	Peratus	Nombor Bercampur	Peratus	Nombor Bercampur	Peratus	Nombor Bercampur	Peratus
$1\frac{35}{100}$	135%	—		—		—		—	

2.0 PECAHAN, PERPULUHAN DAN PERATUS
2.3 PERATUS

Kemahiran 3 : Menukar Peratus kepada Pecahan

Contoh: $4\% = \frac{4}{100}$

3. $17\% = \frac{\quad}{\quad}$

1. $10\% = \frac{\quad}{\quad}$

4. $91\% = \frac{\quad}{\quad}$

2. $50\% = \frac{\quad}{\quad}$

5. $79\% = \frac{\quad}{\quad}$

2.0 PECAHAN, PERPULUHAN DAN PERATUS
2.3 PERATUS

Kemahiran 4 : Menukar Peratus kepada Nombor Bercampur

Contoh: $102\% = 1\frac{2}{100}$

3. $413\% = \underline{\hspace{2cm}}$

1. $220\% = \underline{\hspace{2cm}}$

4. $321\% = \underline{\hspace{2cm}}$

2. $175\% = \underline{\hspace{2cm}}$

5. $259\% = \underline{\hspace{2cm}}$