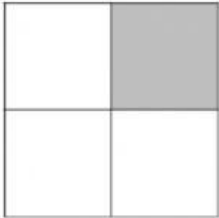
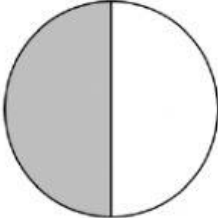
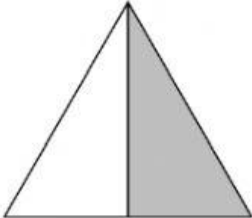
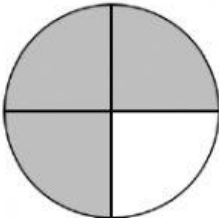
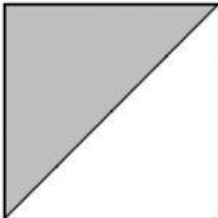
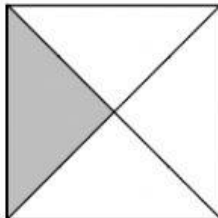


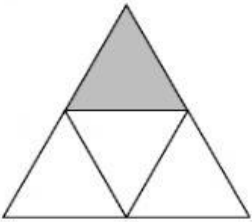
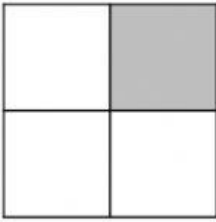
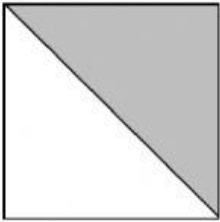
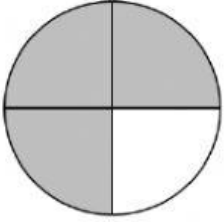
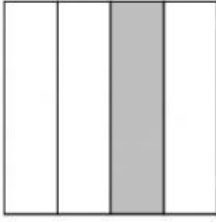
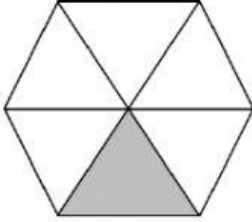
BAB 3 Pecahan

A Tandakan ✓ pecahan bahagian berlorek yang menunjukkan satu perdua. **TP1**

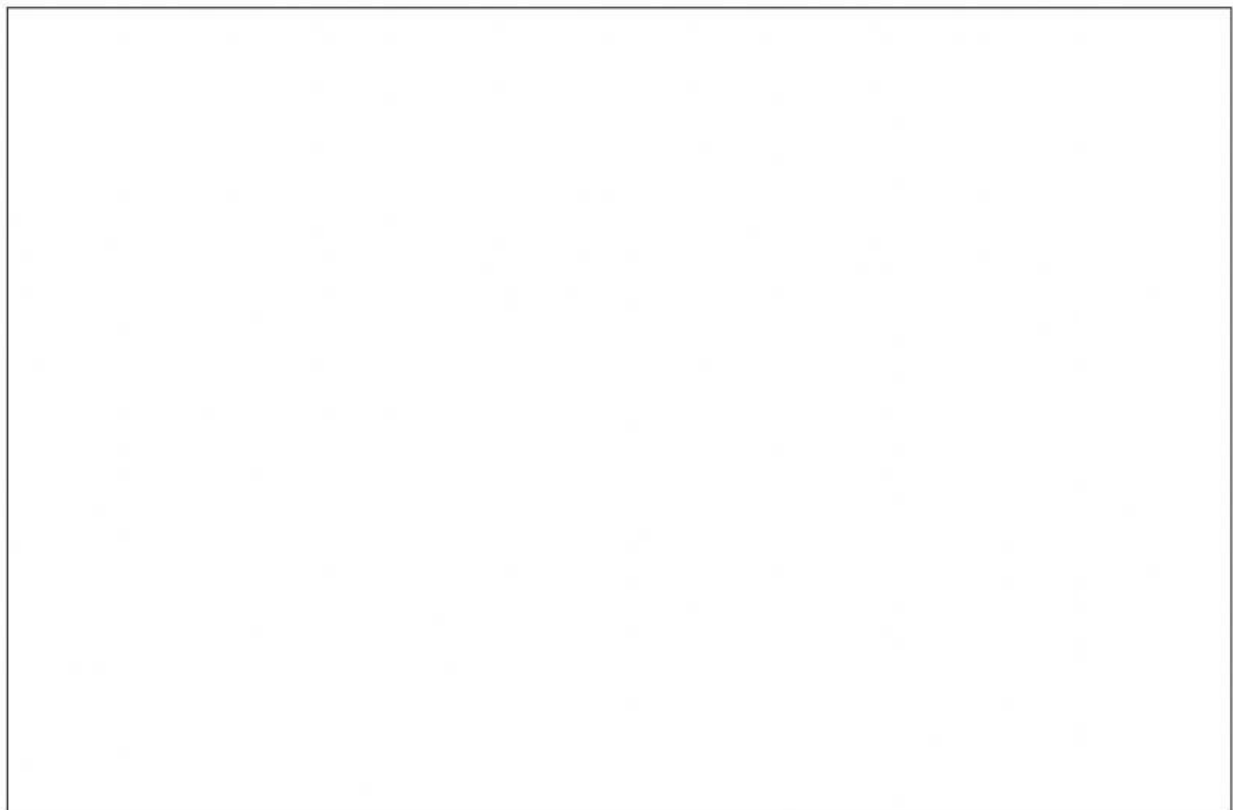
1  	2  	3 
4  	5  	6 

B Lukis satu bentuk dan lorekkan satu perdua. **TP2**

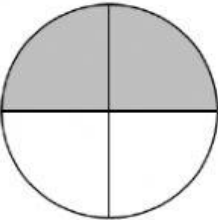
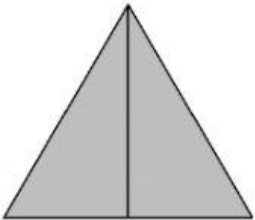
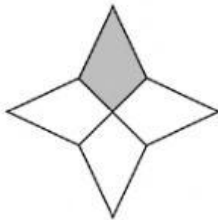
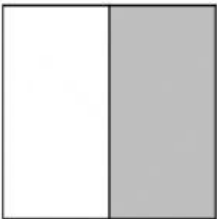
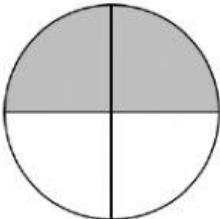
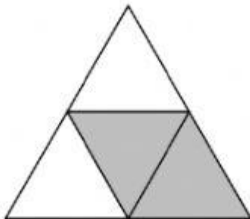
C Tandakan ✓ pecahan bahagian berlorek yang menunjukkan satu perempat. **TP1**

1 	2 	3 
4 	5 	6 

D Lukis satu bentuk dan lorekkan satu perempat. **TP2**

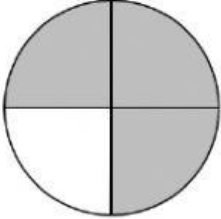
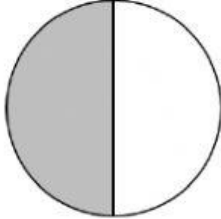
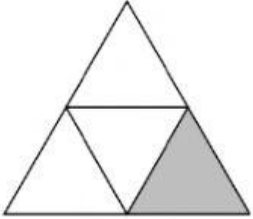
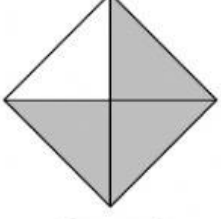
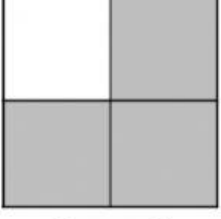


E Tandakan ✓ pecahan bahagian berlorek yang menunjukkan dua perempat. **TP1**

1 	2 	3 
4 	5 	6 

F Lukis satu bentuk dan lorekkan dua perempat. **TP2**

G Tandakan ✓ pecahan bahagian berlorek yang menunjukkan tiga perempat. **TP1**

1 	2 	3 
4 	5 	6 

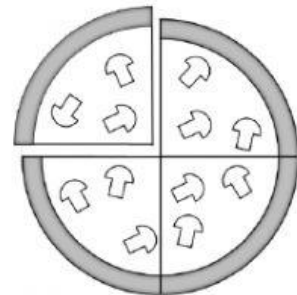
H Lukis satu bentuk dan lorekkan tiga perempat. **TP2**

I Selesaikan.

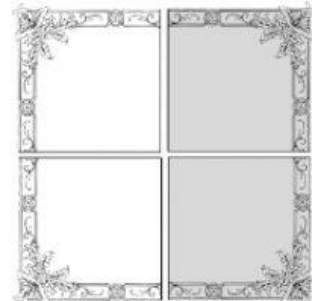
- 1 Fahmi melukis satu bentuk seperti rajah di sebelah dan mewarnakan satu bahagian. Berapakah pecahan bentuk yang berlorek? **TP4**



- 2 Irza memotong sekeping piza kepada empat bahagian. Dia makan satu bahagian piza. Berapakah pecahan piza yang dimakan oleh Irza? **TP4**



- 3 Ranjit memotong sehelai kain kepada empat bahagian. Dia menggunakan dua bahagian kain itu. Berapakah pecahan bahagian kain yang Ranjit guna? **TP4**



- 4 Meena memotong sebiji kek kepada empat bahagian. Dia memberikan tiga bahagian kek itu kepada jirannya. Berapakah pecahan bahagian kek yang diberi kepada jiran? **TP5**

