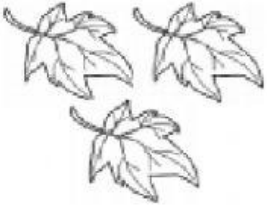
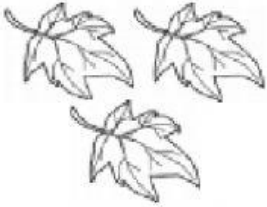


KEMAHIRAN : OPERASI BAHAGI

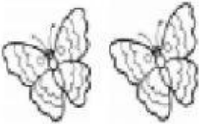
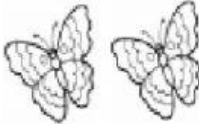
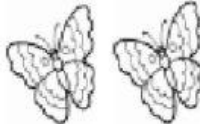
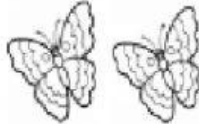
(Menulis ayat matematik bagi operasi bahagi)

ARAHAN : Lengkapkan

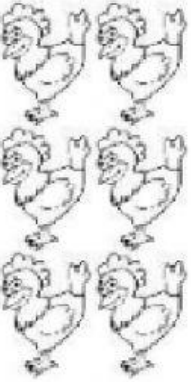
a.

				
$\boxed{9}$	$\div$	$\boxed{}$	$=$	$\boxed{}$

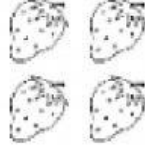
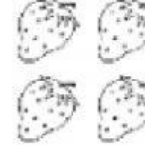
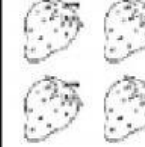
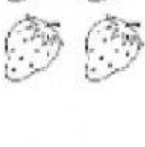
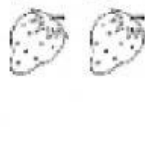
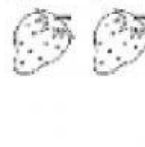
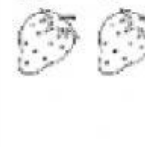
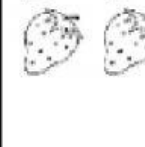
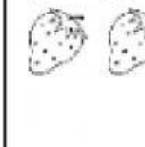
b.

				
$\boxed{}$	$\div$	$\boxed{}$	$=$	$\boxed{}$

c.

				
$\boxed{24}$	$\div$	$\boxed{}$	$=$	$\boxed{}$

d.

÷ =

e.

÷ =

e.

						
---	---	---	---	--	---	---

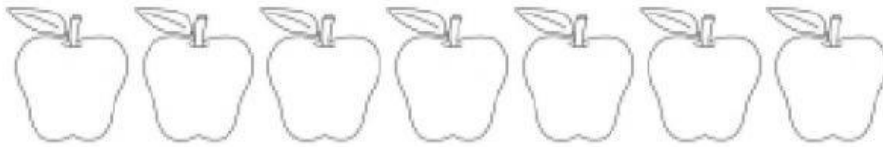
÷ =

KEMAHIRAN : OPERASI BAHAGI

(Menulis ayat matematik bagi operasi bahagi)

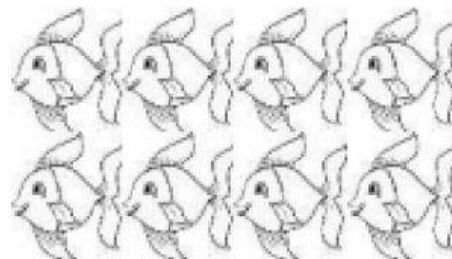
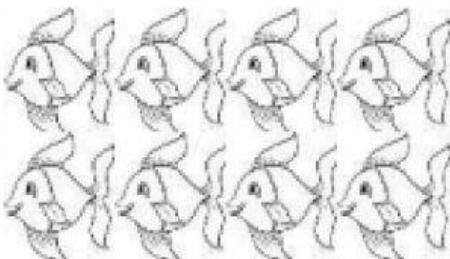
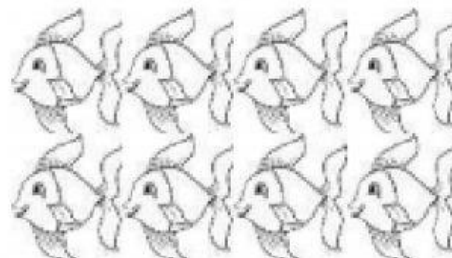
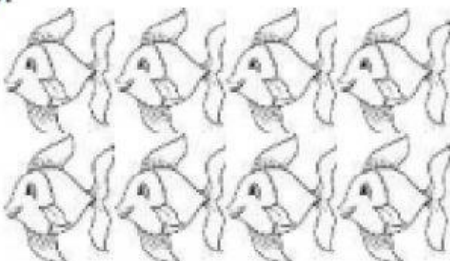
ARAHAN : Tuliskan ayat matematik

a.



$$21 \div 7 = 3$$

b.



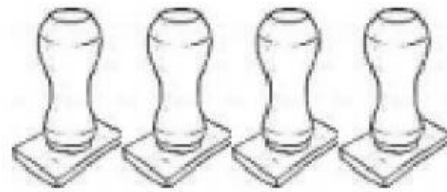
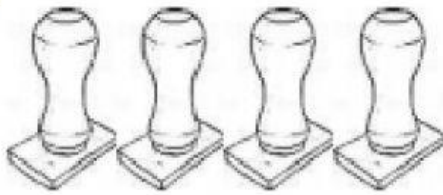
c.

d.

e.



f.

