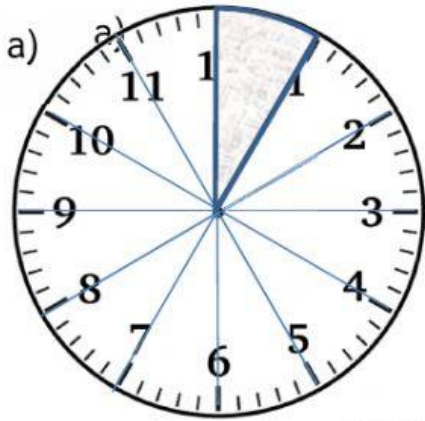
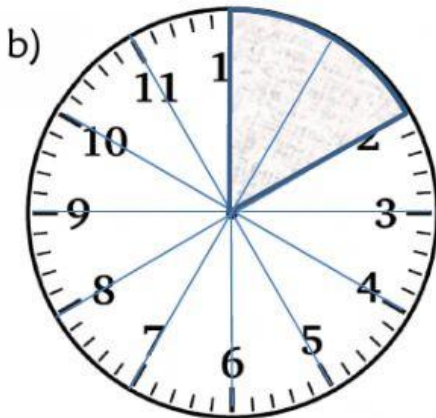


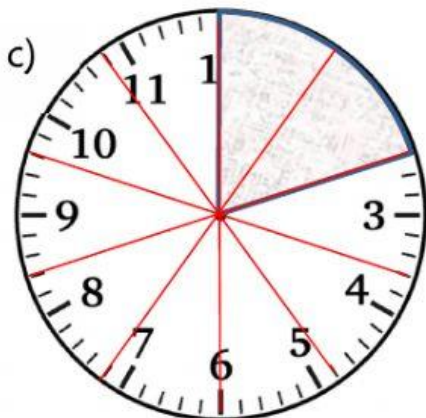
## PENUKARAN PECAHAN JAM KEPADA MINIT



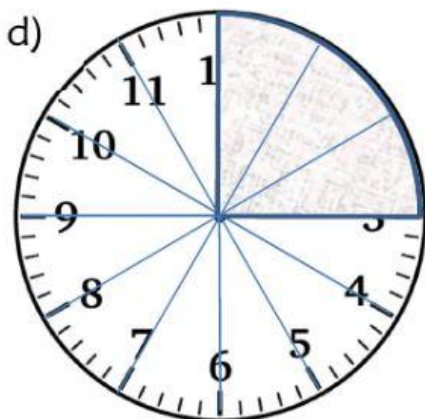
$$\frac{1}{12} \text{ jam} \Rightarrow 5 \text{ minit}$$



$$\frac{2}{12} \text{ jam} \Rightarrow \frac{1}{6} \text{ jam} \Rightarrow \quad \text{minit}$$

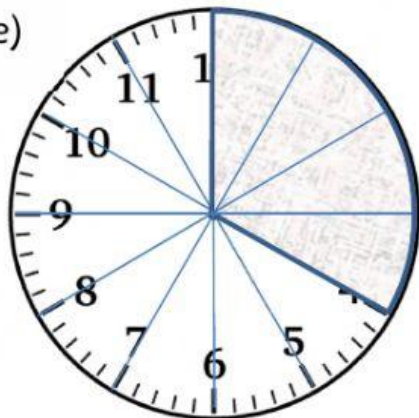


$$\frac{\square}{\square} \text{ jam} \Rightarrow \frac{\square}{\square} \text{ jam} \Rightarrow \quad \text{minit}$$



$$\frac{\square}{\square} \text{ jam} \Rightarrow \frac{\square}{\square} \text{ jam} \Rightarrow \quad \text{minit}$$

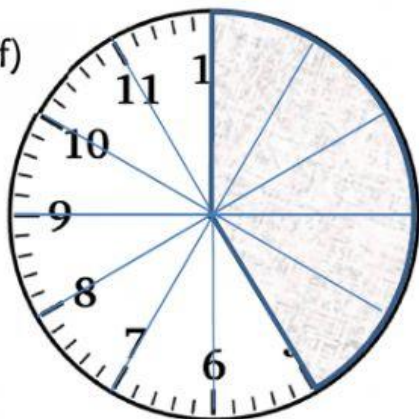
e)



©DESIGNALIKIE

$\frac{\square}{\square}$  jam  $\Rightarrow$   $\frac{\square}{\square}$  jam  $\Rightarrow$       minit

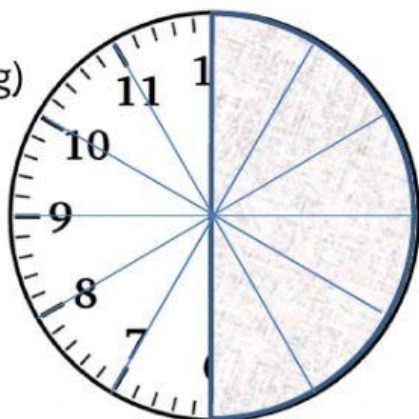
f)



©DESIGNALIKIE

$\frac{\square}{\square}$  jam  $\Rightarrow$       minit

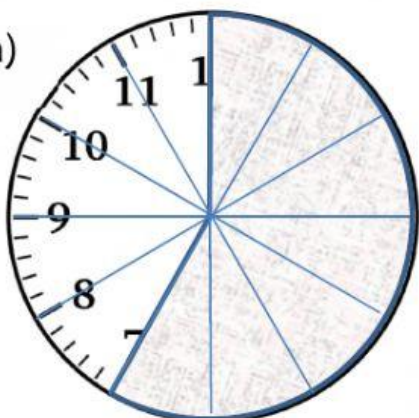
g)



©DESIGNALIKIE

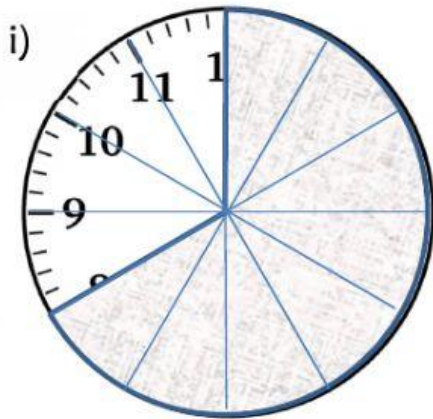
$\frac{\square}{\square}$  jam  $\Rightarrow$   $\frac{\square}{\square}$  jam  $\Rightarrow$       minit

h)

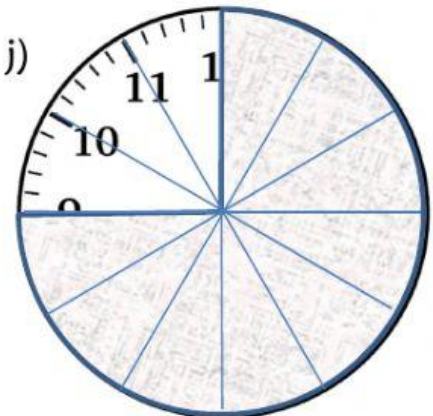


©DESIGNALIKIE

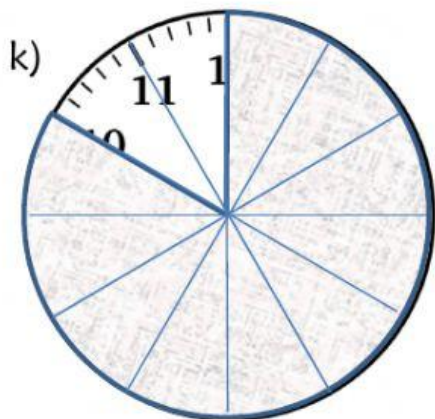
$\frac{\square}{\square}$  jam  $\Rightarrow$       minit



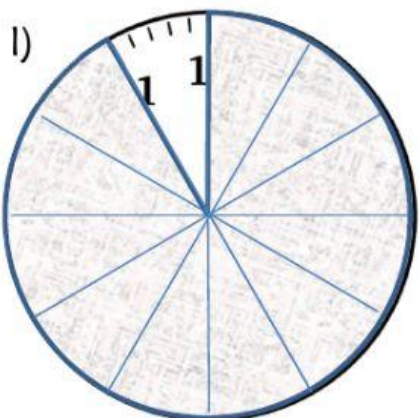
$\frac{\square}{\square}$  jam =>  $\frac{\square}{\square}$  jam =>      minit



$\frac{\square}{\square}$  jam =>  $\frac{\square}{\square}$  jam =>      minit

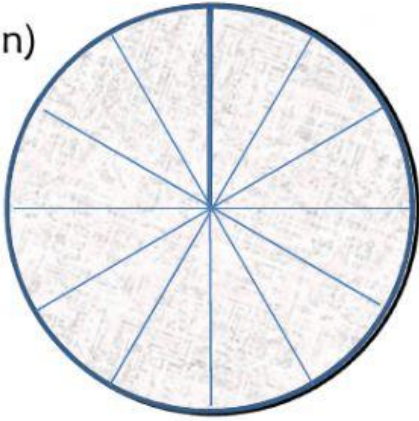


$\frac{\square}{\square}$  jam =>  $\frac{\square}{\square}$  jam =>      minit



$\frac{\square}{\square}$  jam =>      minit

n)



©DESIGNALIXIE

$\frac{\square}{\square} \text{ jam} \Rightarrow \frac{\square}{\square} \text{ jam} \Rightarrow \text{minit}$

