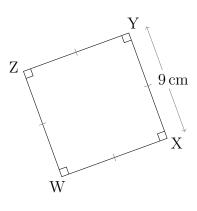
## Area Squares

(1)

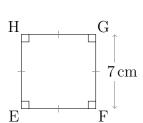


Perimeter =4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 

(2)

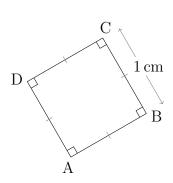


Perimeter = 4l

 $Perimeter = \dots \times \dots$ 

 $\mathrm{Perimeter} = \dots$ 

(3)

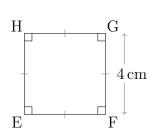


Perimeter = 4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 

(4)

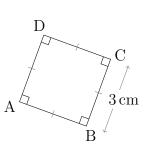


Perimeter = 4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 

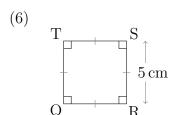
(5)

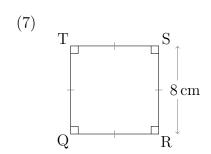


Perimeter = 4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 





 $\begin{aligned} & \text{Perimeter} = 4l \\ & \text{Perimeter} = & \times \\ & \text{Perimeter} = & & & \end{aligned}$ 

(8)			
(-)	Н	1	G
		i	$\neg \neg$
	+		$+6 \mathrm{cm}$
	_h_	-	↓
	E		Η'

 $\begin{aligned} & \text{Perimeter} = 4l \\ & \text{Perimeter} = \dots \times \\ & \text{Perimeter} = \dots \end{aligned}$ 

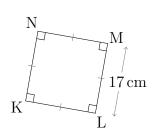
(9)	
	D
	$\Gamma$ $C$
	+
	$\frac{1}{2}$ cm
	Δ
	$\Lambda$
	R

 $\begin{aligned} & \text{Perimeter} = 4l \\ & \text{Perimeter} = \dots \times \\ & \text{Perimeter} = \dots \end{aligned}$ 

(10)		
	${ m Z}$	Y
		1 ↑
	Ť	† 14 cm
	<b>XX</b> /	$+$ $\mathbf{v}^{\downarrow}$

 $\begin{aligned} & \text{Perimeter} = 4l \\ & \text{Perimeter} = \dots \times \\ & \text{Perimeter} = \dots \end{aligned}$ 

(	1	1	,

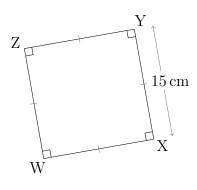


Perimeter = 4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 

(12)

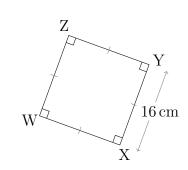


Perimeter =4l

 $\text{Perimeter} = \dots \times \dots$ 

 $Perimeter = \dots$ 

(13)

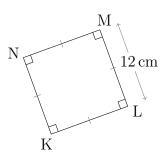


Perimeter = 4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 

(14)

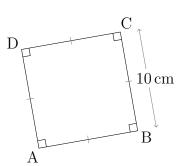


Perimeter =4l

 $Perimeter = \dots \times \dots$ 

 $Perimeter = \dots$ 

(15)



Perimeter =4l

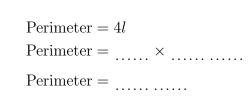
 $\text{Perimeter} = \dots \times \dots$ 

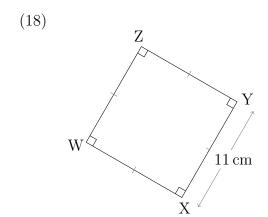
 $\mathrm{Perimeter} = \dots \dots$ 

(16)			
(-0)	Η	+	$\mathbb{T}^{G}$
		,	4
	_		$+18\mathrm{cm}$

Perimeter = 4l
$Perimeter = \dots \times \dots$
$Perimeter = \dots$

(17)	D	C
		$+13\mathrm{cm}$
	Α	$_{ m B}^{\downarrow}$





Perimeter $=4l$	
$Perimeter = \dots \times \dots$	
Perimeter =	

$-\frac{19}{19}$ cr	n

Perimeter = 4l
$Perimeter = \dots \times \dots$
$Perimeter = \dots$

(20)	${ m G}_{^{-\gamma}}$
	H 20 cm
	F
	$\mathbf{F}$