	nise that shap	es with th	e same ar	eas can hav	e different p	perimeters and	vice vers	a.			
sing '	whole squai	res and h	ialf cm s	quares (re	ctangles),	there are 2	rectiline	ar shap	es that u	ıse 1 squo	are:
	1	2									
ane	1. Area		cm ²	Perime	t <i>o</i> r	cn	n				
ıape	2: Area		cm²	Perime	ter	cn:	n				
aw t	the different	shanas	that usa	2 sauaras	and writ	e the area a	and parin	natar in	the tabl	a on tha r	navt naga
uvv t	The different	situpes	that use	2 squares	dia witt	e the dred d	litta perti	Tieter tit	THE LUDI	e on the i	text page.

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Shape	Area	Perimeter
What do you notice about the area a	nd perimeter of these shapes?	
What reasons can you give for this?		

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Draw different shapes with 3 squares and write the area and perimeter in the table on the next page.

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Shape	Area	Perimeter
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		

What have you found out?							

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