



name: _____

tables rule!

complete each table. write the rule.

number of dogs	total legs
1	4
2	
5	20
	32
10	

rule: _____

mark's age	amber's age
2	6
3	7
4	
	9
10	

rule: _____

number of students	number of equal teams
25	5
	4
15	
	2
5	1

rule: _____

original price	sale price
\$10	\$8
\$12	\$10
\$16	
	\$20
\$30	

rule: _____

created by amber pak