Lookup Questions

The table below represents four pets at an animal shelter:

`pets-table`

name	sex	age	pounds
"Toggle"	"female"	3	48
"Fritz"	"male"	4	92
"Nori"	"female"	6	35.3
"Maple"	"female"	3	51.6

1) *Match* each Lookup Question (left) to the code that will give the answer (right).

"How much does Maple weigh?"	**1** (E)		**A**	`pets-table.row-n(3)`
"Which is the last row in the table?	**2** (A)		**B**	`pets-table.row-n(2)["name"]`
"What is Fritz's sex?"	**3** (C)		**C**	`pets-table.row-n(1)["sex"]`
"What's the third animal's name?"	**4** (B)		**D**	`pets-table.row-n(3)["age"]`
"How much does Nori weigh?"	**5** (G)		**E**	`pets-table.row-n(3)["pounds"]`
"How old is Maple?"	**6** (D)		**F**	`pets-table.row-n(0)`
"What is Toggle's sex?"	**7** (H)		**G**	`pets-table.row-n(2)["pounds"]`
"What is the first row in the table?"	**8** (F)		**H**	`pets-table.row-n(0)["sex"]`

2) Fill in the blanks (left) with code that will produce the value (right).

a.	*pets-table.row-n(3)["name"]*	`"Maple"`
b.	*pets-table.row-n(1)["sex"]*	`"male"`
c.	*pets-table.row-n(1)["age"]*	`4`
d.	*pets-table.row-n(0)["pounds"]*	`48`
e.	*pets-table.row-n(2)["name"]*	`"Nori"`