Chaining Methods

You have the following functions defined below (read them <code>carefully!</code>):

The table t below represents four animals from the shelter:

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

Match each Pyret expression (left) to the description of what it does (right).

t.order-by("age", true)	1	Α	Produces a table containing only Toggle and Maple
t.filter(is-fixed)	2	В	Produces a table of only young, fixed animals
t.build-column("sticker", nametag)	3	С	Produces a table, sorted youngest-to- oldest
t.filter(is-young)	4	D	Produces a table with an extra column, named "sticker"
<pre>t.filter(is-young) .filter(is-fixed)</pre>	5	E	Produces a table containing Maple and Toggle, in that order
<pre>t.filter(is-young) .order-by("pounds", false)</pre>	6	F	Produces a table containing the same four animals
<pre>t.build-column("label", nametag) .order-by("age", true)</pre>	7	G	Won't run: will produce an error
t.order-by("agee", false)	8	н	Produces a table with an extra "label" column, sorted youngest-to-oldest