sid	Sname	age
22	dustin	45.0
31	lubber	55.5

Q2 There rating (S1.5d > R1.5id (S1 x R1)

SI.sid	sname	rating	age	R1. 5:0	bid	day
-22	dustin	7	45.0	22	101	10/10/96
-22	<u>dustin</u>	7	6.24	58	(03	1/12/76
31	lubber	8	55.5	22	101	10/10/96
}	tabber	8	3.22	58	103	11/2/86
58	rusty	14	35.0	22	101	10/10/96
58	rusty	lo	0.28	58	103	11/12/96

5 name	rating
lubber	8
rusty	10

 Q_3 : π sid, brane $(\delta_{bid}(R_1 \times B_1))$

sid	bid	day.	bname	who
22	101	13/10/96	figer	rest
58	103	11/12/96	Lion	green

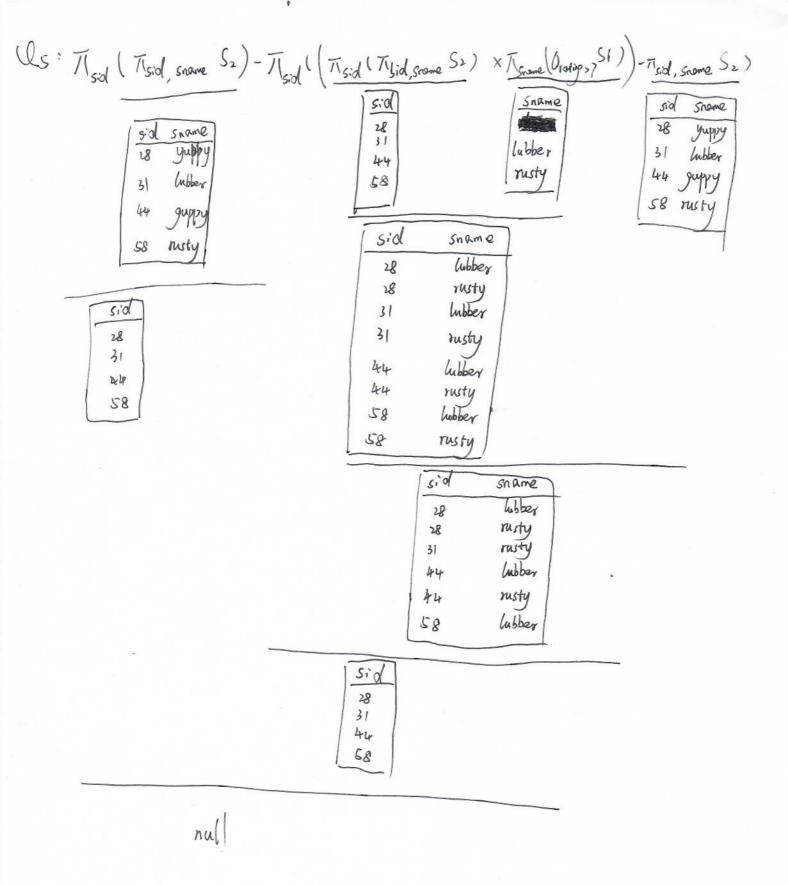
22 tiger	sid	brame
	22	tiger

Q4:

DTI sname, rating, age, brame, who (((SIUSz) Digiol RI) Mbiol curred)

@ TI sname, rating, age, bname, color (Obid (Osid (UsiUsz) X R,)x(0: B,)))

3 Osiol ((S, USL) X TIsiol, biol, bnowne, color (bid (R, *(B))))



original = (Tisol, sname Sz) + (brating >7 51)