

WHERE

name	character	appearance	activities
Elsie	Cherry Hill Senior Center	F, red hair, green dress, huge feet	balloons, little car
Pickles	Jack Green's party	M, orange hair, blue suit, huge feet	mime
Snuggles	Ball-Mart	F, yellow shirt, baggy red pants	horn, umbrella
Mr. Hobo	BG Circus	M, cigar, black hair, tiny hat	violin
Clarabelle	Belmont Senior Center	F, pink hair, huge flower, blue dress	yelling, dancing
Scooter	Oakland Hospital	M, blue hair, red suit, huge nose	balloons
Zippo	Millstone Mall	F, orange suit, baggy pants	dancing
Babe	Earl's Autos	F, all pink and sparkly	balancing, little car
Bonzo		M, in drag, polka dotted dress	singing, dancing
Sniffles	Tracy's	M, green and purple suit, pointy nose	
Zippo	Millstone Mall	F, orange suit, baggy pants	dancing, singing
Snuggles	Ball-Mart	F, yellow shirt, baggy blue pants	horn, umbrella
Bonzo	Dickson Park	M, in drag, polka dotted dress	singing, dancing
Sniffles	Tracy's	M, green and purple suit, pointy nose	climbing into tiny car
Mr. Hobo	Party for Eric Gray	M, cigar, black hair, tiny hat	violin



Use INSERT and DELETE to change the drink_info table as requested. Then draw the changed table on the right.

drink_info

drink_name	cost	carbs	color	ice	calories
Blackthorn	3	8.4	yellow	Y	33
Blue Moon	2.5	3.2	blue	Y	12
Oh My Gosh	3.5	8.6	orange	Y	35
Lime Fizz	2.5	5.4	green	Y	24
Kiss on the Lips	5.5	42.5	purple	Y	171
Hot Gold	3.2	32.1	orange	N	135
Lone Tree	3.6	4.2	red	Y	17
Greyhound	4	14	yellow	Y	50
Indian Summer	2.8	7.2	brown	N	30
Bull Frog	2.6	21.5	tan	Y	80
Soda and It	3.8	4.7	red	N	19

Change the calories of Kiss on the Lips to 170.

```
INSERT INTO drink_info .....  
VALUES .....  
('Kiss on the Lips', 5.5, 42.5, 'purple', 'Y', 170); .....  
  
DELETE FROM drink_info .....  
WHERE calories = 171; .....
```

Change the yellow values to gold.

```
.....  
INSERT INTO drink_info VALUES ('Blackthorn', 3, 8.4, 'gold', 'Y', 33),  
('Greyhound', 4, 14, 'gold', 'Y', 50); .....  
DELETE FROM drink_info WHERE color = 'yellow'; .....
```



Sharpen your pencil

Updating the clowns' movements

This time, let's do it right. Fill in an UPDATE statement for each sighting. We've done one to get you started. Then fill in the clown_info table as it will look after we execute all the UPDATE statements.

Zippo spotted singing

UPDATE clown_info

SET activities = 'singing'

WHERE name = 'Zippo';

Snuggles now wearing baggy blue pants

UPDATE clown_info

SET appearance = 'baggy blue pants'

WHERE name = 'Snuggles';

Bonzo sighted at Dickson Park

UPDATE clown_info

SET location = 'Dickson Park'

WHERE name = 'Bonzo';

Sniffles seen climbing into tiny car

UPDATE clown_info

SET activities = 'tiny car'

WHERE name = 'Sniffles';

Mr. Hobo last seen at party for Eric Gray

UPDATE clown_info

SET LOCATION = 'party for Eric Gray'

WHERE name = 'Eric Gray';



Sharpen your pencil

The clowns are on the move

Your job is to write the SQL commands to get each field report into the clown_info table. Notice that not all the information has changed for each clown, so you'll need to refer back to the table on page 121 to get the rest of the information to add.

Zippo spotted singing

INSERT INTO clown_info

VALUES

('Zippo', 'Milkstone Mall', 'F', orange suit, baggy pants',
'dancing, singing');

Snuggles now wearing
baggy blue pants

INSERT INTO clown_info

VALUES

('Snuggles', 'Ball-Mart', 'F', yellow shirt, baggy blue pants',
'horn, umbrella');

Bonzo sighted at
Dickson Park

INSERT INTO clown_info

VALUES

('Bonzo', 'Dickson Park', 'M', in drag, polka dotted dress',
'singing, dancing');

Sniffles seen climbing
into tiny car

INSERT INTO clown_info

VALUES

('Sniffles', 'Tracy's', 'M', green and purple suit, pointy nose',
'climbing into tiny car');

Mr. Hobo last seen at
party for Eric Gray

INSERT INTO clown_info

VALUES

('Mr. Hobo', 'Party for Eric Gray', 'M', cigar, black hair
tiny hat', 'violin');