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REM *** BONUS DATA.SQL (text file)
REM *** Copyright 2022 Ryan Stephens
REM *** Free use for personal educational purposes
REM *** Inserts data into base/bonus tables for BIRDS schema for a user account that you create
REM *** Syntax: Oracle SQL, Standard SQL
REM *** Assumption: access to a database under which you have the authority to run this script
REM *** Note 1: Though portable, modifications may be required for other vendor implementations
REM *** Note 2: This file can be executed from a command prompt
REM *** Note 3: The order of statements are important and adhere to PRIMARY and FOREIGN keys
REM *** Note 4: Make another copy of this file and modify as you see fit as you practice SQL
REM *** Note 5: This file is provided as a courtesy, support is not available for modifications
truncate table birds_food;
truncate table birds nests;
truncate table birds migration;
truncate table migration;
truncate table nests;
truncate table food;
truncate table photos;
truncate table locations;
truncate table nicknames;
truncate table favorite birds;
truncate table photographer cameras;
truncate table photographer styles;
truncate table photographers;
truncate table cameras;
truncate table photo levels;
truncate table photo styles;
truncate table birds_predators;
truncate table birds;
truncate table predators;
insert into food values (1, 'Seeds');
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insert into food values (2,'Birds');
insert into food values (3,'Fruit');
insert into food values (4, 'Frogs');
insert into food values (5,'Fish');
insert into food values (6,'Berries');
insert into food values (7,'Aquatic Plants');
insert into food values (8,'Aquatic Insects');
insert into food values (9,'Worms');
insert into food values (10,'Nuts');
insert into food values (11,'Rodents');
insert into food values (12,'Snakes');
insert into food values (13, 'Small Mammals');
insert into food values (14,'Nectar');
insert into food values (15,'Pollen');
insert into food values (16,'Carrion');
insert into food values (17,'Moths');
insert into food values (18,'Ducks');
insert into food values (19,'Insects');
insert into food values (20, 'Plants');
insert into food values (21,'Corn');
insert into food values (22,'Crayfish');
insert into food values (23,'Crustaceans');
insert into food values (24, 'Reptiles');
insert into food values (25, 'Deer');
insert into locations values (1, 'Heron Lake');
insert into locations values (2, 'Loon Creek');
insert into locations values (3, 'Eagle Creek');
insert into locations values (4, 'White River');
insert into locations values (5, 'Sarasota Bridge');
insert into locations values (6, 'Fort Lauderdale Beach');
insert into migration values (1, 'Southern United States');
insert into migration values (2, 'Mexico');
insert into migration values (3, 'Central America');
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insert into migration values (4, 'South America');
insert into migration values (5, 'No Significant Migration');
insert into migration values (6, 'Partial, Open Water');
insert into nests values (1, 'Ground Nest');
insert into nests values (2, 'Platform Nest');
insert into nests values (3, 'Cup Nest');
insert into nests values (4, 'Pendulous Nest');
insert into nests values (5, 'Cavity Nest');
insert into nests values (6, 'None/Minimal');
insert into nests values (7, 'Floating Platform');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (1, 'Great Blue Heron', 52, 5.5, 78, 5, 1, 28, 60, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest_builder)
values (2, 'Mallard', 28, 3.5, 3.2, 10, 1, 30, 52, 'F');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (3, 'Common Loon', 36, 18, 54, 2, 1, 31, 80, 'B');
insert into birds (bird_id, bird_name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (4, 'Bald Eagle', 37, 14, 84, 2, 1, 36, 90, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (5, 'Golden Eagle', 40, 15, 90, 3, 1, 45, 80, 'B');
insert into birds (bird_id, bird_name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (6, 'Red Tailed Hawk', 25, 2.4, 48, 3, 1, 35, 46, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (7, 'Osprey', 24, 3, 72, 4, 1, 42, 58, 'B');
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insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (8, 'Belted Kingfisher', 13, 0.33, 23, 7, 1, 24, 24, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (9, 'Canadian Goose', 43, 14, 72, 10, 1, 30, 55, 'F');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (10, 'Pied-billed Grebe', 13, 1, 6.5, 7, 1, 24, 24, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest_builder)
values (11, 'American Coot', 16, 1, 29, 12, 1, 25, 52, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (12, 'Common Sea Gull', 18, 1, 18, 3, 1, 28, 36, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (13, 'Ring-billed Gull', 19, 1.1, 50, 4, 1, 21, 40, 'B');
insert into birds (bird_id, bird_name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (14, 'Double-crested Cormorant', 33, 5.5, 54, 4, 1, 29, 42, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (15, 'Common Merganser', 27, 3.2, 34, 11, 1, 33, 80, 'F');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (16, 'Turkey Vulture', 32, 3.3, 72, 2, 1, 41, 88, 'N');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (17, 'American Crow', 18, 1.4, 39.6, 6, 1, 18, 35, 'F');
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insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (18, 'Green Heron', 22, 0.4, 26.8, 4, 2, 25, 36, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (19, 'Mute Swan', 60, 26, 94.8, 8, 1, 40, 150, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (20, 'Brown Pelican', 54, 7.6, 90, 4, 1, 30, 77, 'F');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest_builder)
values (21, 'Great Egret', 38, 3.3, 67.2, 3, 1, 26, 49, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (22, 'Anhinga', 35, 2.4, 42, 4, 1, 30, 42, 'B');
insert into birds (bird id, bird name, height, weight, wingspan, eggs, broods, incubation,
fledging, nest builder)
values (23, 'Black Skimmer', 20, 1, 15, 5, 1, 25, 30, 'B');
insert into birds food values (1, 5);
insert into birds food values (1, 4);
insert into birds food values (1, 19);
insert into birds food values (1, 12);
insert into birds_food values (2, 1);
insert into birds food values (2, 20);
insert into birds food values (2, 8);
insert into birds food values (2, 21);
insert into birds food values (3, 5);
insert into birds food values (3, 8);
insert into birds food values (4, 5);
insert into birds food values (4, 16);
insert into birds food values (4, 18);
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insert into birds food values (5, 13);
insert into birds_food values (5, 5);
insert into birds food values (5, 24);
insert into birds_food values (5, 2);
insert into birds food values (5, 19);
insert into birds_food values (5, 25);
insert into birds food values (6, 2);
insert into birds food values (6, 12);
insert into birds_food values (6, 11);
insert into birds food values (6, 19);
insert into birds food values (7, 5);
insert into birds_food values (8, 5);
insert into birds food values (9, 7);
insert into birds_food values (9, 19);
insert into birds food values (9, 1);
insert into birds food values (10, 8);
insert into birds_food values (11, 8);
insert into birds food values (11, 7);
insert into birds_food values (12, 5);
insert into birds food values (12, 23);
insert into birds_food values (12, 16);
insert into birds_food values (13, 19);
insert into birds_food values (13, 5);
insert into birds_food values (13, 16);
insert into birds_food values (14, 5);
insert into birds food values (14, 8);
```

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insert into birds food values (15, 5);
insert into birds_food values (15, 8);
insert into birds food values (16, 16);
insert into birds_food values (17, 3);
insert into birds food values (17, 8);
insert into birds food values (17, 13);
insert into birds food values (17, 5);
insert into birds_food values (17, 16);
insert into birds food values (17, 1);
insert into birds food values (18, 5);
insert into birds_food values (18, 19);
insert into birds_food values (18, 7);
insert into birds food values (19, 8);
insert into birds_food values (19, 20);
insert into birds food values (20, 5);
insert into birds food values (20, 23);
insert into birds_food values (21, 5);
insert into birds food values (21, 8);
insert into birds food values (21, 4);
insert into birds_food values (21, 22);
insert into birds_food values (22, 5);
insert into birds food values (22, 8);
insert into birds_food values (23, 5);
insert into birds_food values (23, 23);
insert into birds food values (23, 8);
insert into birds migration values (1,1);
insert into birds_migration values (1,2);
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insert into birds migration values (1,3);
insert into birds_migration values (1,4);
insert into birds migration values (2,1);
insert into birds_migration values (3,1);
insert into birds migration values (3,2);
insert into birds migration values (3,3);
insert into birds_migration values (4,1);
insert into birds migration values (5,5);
insert into birds_migration values (6,1);
insert into birds migration values (7,1);
insert into birds migration values (7,2);
insert into birds_migration values (7,3);
insert into birds migration values (7,4);
insert into birds_migration values (8,1);
insert into birds_migration values (8,2);
insert into birds_migration values (8,3);
insert into birds migration values (8,4);
insert into birds_migration values (9,1);
insert into birds migration values (9,5);
insert into birds_migration values (10,1);
insert into birds migration values (10,2);
insert into birds_migration values (10,3);
insert into birds migration values (11,1);
insert into birds_migration values (11,2);
insert into birds migration values (11,3);
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insert into birds migration values (12,1);
insert into birds_migration values (12,2);
insert into birds migration values (12,3);
insert into birds migration values (12,4);
insert into birds_migration values (13,1);
insert into birds migration values (13,2);
insert into birds migration values (14,1);
insert into birds migration values (14,2);
insert into birds migration values (14,3);
insert into birds migration values (15,1);
insert into birds_migration values (15,2);
insert into birds_migration values (15,3);
insert into birds migration values (16,1);
insert into birds_migration values (16,2);
insert into birds migration values (16,3);
insert into birds migration values (16,4);
insert into birds_migration values (17,5);
insert into birds migration values (18,1);
insert into birds_migration values (18,2);
insert into birds_migration values (18,3);
insert into birds migration values (18,4);
insert into birds migration values (19,6);
insert into birds migration values (20,5);
insert into birds migration values (21,1);
insert into birds_migration values (21,2);
insert into birds migration values (21,3);
```

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insert into birds migration values (22,1);
insert into birds migration values (22,2);
insert into birds migration values (23,5);
insert into birds nests values (1,2);
insert into birds nests values (2,1);
insert into birds nests values (3,2);
insert into birds nests values (4,2);
insert into birds nests values (5,2);
insert into birds nests values (6,2);
insert into birds nests values (7,2);
insert into birds nests values (8,5);
insert into birds_nests values (9,1);
insert into birds_nests values (10,7);
insert into birds nests values (11,3);
insert into birds nests values (12,1);
insert into birds_nests values (13,1);
insert into birds nests values (14,2);
insert into birds nests values (15,5);
insert into birds nests values (16,6);
insert into birds_nests values (17,2);
insert into birds nests values (18,2);
insert into birds nests values (19,1);
insert into birds nests values (20,1);
insert into birds_nests values (21,2);
insert into birds nests values (22,2);
insert into birds_nests values (23,1);
insert into nicknames values (1,'Big Cranky');
insert into nicknames values (1,'Blue Crane');
insert into nicknames values (2,'Green Head');
insert into nicknames values (2, 'Green Cap');
insert into nicknames values (3,'Great Northern Diver');
insert into nicknames values (4, 'Sea Eagle');
insert into nicknames values (4,'Eagle');
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insert into nicknames values (5,'War Eagle');
insert into nicknames values (6, 'Chicken Hawk');
insert into nicknames values (7,'Sea Hawk');
insert into nicknames values (8, 'Preacher Bird');
insert into nicknames values (9,'Honker');
insert into nicknames values (10,'Water Witch');
insert into nicknames values (11, 'Soul Chicken');
insert into nicknames values (11, 'Devil Duck');
insert into nicknames values (12,'Seagull');
insert into nicknames values (13,'Seagull');
insert into nicknames values (14, 'Booby');
insert into nicknames values (14, 'Sea Turkey');
insert into nicknames values (15, 'Sawbill');
insert into nicknames values (16, 'Turkey Buzzard');
insert into nicknames values (16,'Buzzard');
insert into nicknames values (17,'Crow');
insert into nicknames values (18, 'Poke');
insert into nicknames values (18, 'Chucklehead');
insert into nicknames values (19, 'Tundra');
insert into nicknames values (20, 'Pelican');
insert into nicknames values (21, 'Common Egret');
insert into nicknames values (21, 'White Egret');
insert into nicknames values (22, 'Water Turkey');
insert into nicknames values (22, 'Spanish Crossbird');
insert into nicknames values (22, 'Snake Bird');
insert into nicknames values (23, 'Sea Dog');
insert into predators values ( 1, 'Humans' );
insert into predators values ( 2, 'Cats' );
insert into predators values ( 3, 'Chipmunks' );
insert into predators values ( 4, 'Other Birds' );
insert into predators values ( 5, 'Snakes' );
insert into predators values ( 6, 'Frogs' );
insert into predators values ( 7, 'Dogs' );
insert into predators values ( 8, 'Deer' );
insert into predators values ( 9, 'Coyotes' );
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```
insert into predators values ( 11, 'Weasels' );
insert into predators values ( 12, 'Foxes' );
insert into predators values ( 13, 'Carnivorous Plants' );
insert into predators values ( 14, 'Predatory Fish' );
insert into predators values ( 15, 'Seals' );
insert into predators values ( 16, 'Insects' );
insert into predators values ( 17, 'Racoons' );
insert into predators values ( 18, 'Bears' );
insert into predators values ( 19, 'Skunks' );
insert into predators values ( 20, 'Turtles' );
insert into predators values ( 21, 'Wolves' );
insert into predators values ( 22, 'Cougars' );
insert into predators values ( 23, 'Bobcats' );
insert into predators values ( 24, 'Alligators' );
insert into predators values ( 25, 'Minks' );
insert into predators values ( 26, 'Rats' );
insert into predators values ( 27, 'Squirrels' );
insert into predators values ( 28, 'Opposums' );
insert into predators values ( 29, 'Crocodiles' );
insert into birds predators values ( 1, 4);
insert into birds predators values (1, 17);
insert into birds predators values ( 1, 1);
insert into birds predators values ( 1, 18);
insert into birds_predators values ( 2, 1);
insert into birds predators values ( 2, 2);
insert into birds predators values ( 2, 17);
insert into birds predators values ( 2, 7);
insert into birds_predators values ( 2, 11);
insert into birds predators values ( 2, 19);
insert into birds predators values ( 2, 4);
insert into birds predators values ( 2, 20);
insert into birds predators values ( 2, 5);
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insert into predators values (10, 'Reptiles');

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insert into birds predators values ( 2, 14);
insert into birds predators values ( 2, 9);
insert into birds predators values ( 3, 4);
insert into birds predators values ( 3, 14);
insert into birds predators values ( 3, 17);
insert into birds predators values ( 3, 19);
insert into birds predators values ( 3, 11);
insert into birds predators values ( 3, 12);
insert into birds_predators values ( 3, 9);
insert into birds predators values ( 4, 18);
insert into birds predators values ( 4, 21);
insert into birds_predators values ( 4, 22);
insert into birds predators values (5,18);
insert into birds predators values ( 5,21 );
insert into birds_predators values ( 5,22 );
insert into birds predators values ( 6, 18);
insert into birds predators values ( 6, 21);
insert into birds_predators values ( 6, 22);
insert into birds predators values ( 6, 4);
insert into birds predators values ( 7, 4);
insert into birds predators values ( 7, 18);
insert into birds predators values ( 7, 21);
insert into birds_predators values ( 7, 22);
insert into birds predators values ( 8, 4);
insert into birds predators values ( 8, 5);
insert into birds_predators values ( 8, 9);
insert into birds predators values ( 8, 11);
insert into birds predators values ( 8, 12);
insert into birds predators values ( 8, 17);
insert into birds predators values ( 8, 19);
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insert into birds_predators values ( 9, 9);
insert into birds predators values ( 9, 17);
insert into birds predators values ( 9, 19);
insert into birds predators values ( 9, 12);
insert into birds predators values ( 9, 4);
insert into birds predators values ( 9, 23);
insert into birds predators values ( 10, 4);
insert into birds predators values ( 10, 20);
insert into birds predators values ( 10, 17);
insert into birds predators values ( 10, 24);
insert into birds predators values ( 10, 25);
insert into birds_predators values ( 10, 26);
insert into birds predators values ( 11, 4);
insert into birds predators values ( 11, 17);
insert into birds_predators values ( 11, 19);
insert into birds predators values ( 11, 9);
insert into birds predators values ( 11, 12);
insert into birds predators values ( 11, 20);
insert into birds predators values ( 12, 4);
insert into birds predators values ( 12, 1);
insert into birds predators values ( 12, 14);
insert into birds predators values ( 12, 11);
insert into birds predators values ( 12, 12);
insert into birds predators values ( 13, 4);
insert into birds predators values ( 13, 1);
insert into birds predators values ( 13, 14);
insert into birds_predators values ( 13, 11);
insert into birds predators values ( 13, 12);
insert into birds predators values ( 14, 4);
insert into birds predators values ( 14, 9);
```

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insert into birds predators values ( 14, 12);
insert into birds_predators values ( 14, 17);
insert into birds predators values ( 15, 4);
insert into birds predators values ( 15, 18);
insert into birds_predators values ( 15, 27);
insert into birds predators values ( 16, 4);
insert into birds predators values ( 16, 17);
insert into birds_predators values ( 16, 28);
insert into birds predators values ( 17, 4);
insert into birds predators values ( 17, 5);
insert into birds_predators values ( 17, 17);
insert into birds_predators values ( 17, 2);
insert into birds predators values ( 18, 4);
insert into birds_predators values ( 18, 5);
insert into birds predators values ( 18, 17);
insert into birds predators values ( 18, 12);
insert into birds predators values ( 18, 25);
insert into birds_predators values ( 18, 11);
insert into birds predators values ( 19, 21);
insert into birds predators values ( 19, 12);
insert into birds_predators values ( 19, 17);
insert into birds_predators values ( 20, 4);
insert into birds predators values ( 20, 14);
insert into birds predators values ( 20, 15);
insert into birds_predators values ( 21, 4);
insert into birds predators values ( 21, 17);
insert into birds predators values ( 22, 24);
insert into birds_predators values ( 22, 4);
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insert into birds predators values ( 22, 29);
insert into birds predators values ( 23, 4);
insert into birds predators values ( 23, 26);
insert into birds predators values ( 23, 7);
insert into birds predators values ( 23, 17);
insert into photo styles values ( 1, 'Action' );
insert into photo styles values ( 2, 'Portrait' );
insert into photo styles values ( 3, 'Landscape' );
insert into photo styles values ( 4, 'Sunset' );
insert into photo styles values ( 5, 'Artistic' );
insert into photo styles values ( 6, 'Close-up' );
insert into photo_styles values ( 7, 'Underwater' );
insert into photo styles values ( 8, 'Still' );
insert into photo levels values ( 1, 'Beginner' );
insert into photo_levels values ( 2, 'Novice' );
insert into photo levels values ( 3, 'Hobbyist' );
insert into photo levels values ( 4, 'Competent' );
insert into photo levels values ( 5, 'Skilled' );
insert into photo levels values ( 6, 'Artist' );
insert into photo levels values ( 7, 'World-class' );
insert into cameras values ( 1, 'Canon' );
insert into cameras values ( 2, 'Nikon' );
insert into cameras values ( 3, 'Sony' );
insert into cameras values ( 4, 'Olympus' );
insert into cameras values ( 5, 'GoPro' );
insert into cameras values ( 6, 'Fujifilm' );
insert into cameras values ( 7, 'Polaroid' );
insert into cameras values ( 8, 'Apple iPhone' );
insert into cameras values ( 9, 'Samsung Galaxy' );
insert into photographers values ( 7, 'Ryan Notstephens' , null , 7 );
insert into photographers values ( 8, 'Susan Willamson' , null , 6 );
```

```
insert into photographers values ( 9, 'Mark Fife' , null , 6 );
insert into photographers values ( 1, 'Shooter McGavin' , null , 1 );
insert into photographers values ( 2, 'Jenny Forest' , 8 , 3 );
insert into photographers values ( 3, 'Steve Hamm', null , 4 );
insert into photographers values ( 4, 'Harry Henderson' , 9 , 5 );
insert into photographers values ( 5, 'Kelly Hairtrigger' , 8 , 2 );
insert into photographers values ( 6, 'Gordon Flash' , null , 1 );
insert into photographers values ( 10, 'Kate Kapteur' , 7 , 4 );
insert into favorite birds values ( 1, 4);
insert into favorite birds values ( 1, 3 );
insert into favorite birds values ( 1, 7 );
insert into favorite birds values ( 2, 23 );
insert into favorite birds values ( 2, 20 );
insert into favorite birds values ( 2, 19 );
insert into favorite birds values ( 3, 1 );
insert into favorite birds values ( 3, 3 );
insert into favorite_birds values ( 4, 4 );
insert into favorite birds values ( 5, 8 );
insert into favorite birds values ( 6, 18 );
insert into favorite birds values ( 7, 22 );
insert into favorite birds values ( 7, 11 );
insert into favorite birds values ( 7, 16 );
insert into favorite birds values ( 8, 14 );
insert into favorite birds values ( 9, 5 );
insert into favorite birds values ( 9, 4 );
insert into favorite birds values ( 10, 17 );
insert into favorite_birds values ( 10, 21 );
insert into favorite birds values ( 10, 2 );
insert into favorite birds values ( 10, 6 );
insert into photographer_styles values ( 1, 3 );
insert into photographer styles values ( 1, 8 );
insert into photographer styles values ( 2, 1 );
insert into photographer styles values ( 3, 2 );
insert into photographer styles values ( 4, 5 );
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insert into photographer styles values ( 4, 8 );
insert into photographer styles values ( 5, 7 );
insert into photographer styles values ( 5, 5 );
insert into photographer styles values ( 5, 3 );
insert into photographer styles values ( 6, 6 );
insert into photographer styles values ( 6, 2 );
insert into photographer styles values ( 7, 1 );
insert into photographer styles values ( 8, 5 );
insert into photographer styles values ( 8, 8 );
insert into photographer styles values ( 9, 3 );
insert into photographer styles values ( 9, 4 );
insert into photographer styles values ( 10, 6 );
insert into photographer styles values ( 10, 8 );
insert into photographer_cameras values ( 1 , 1 );
insert into photographer cameras values (2,1);
insert into photographer cameras values ( 2 , 8 );
insert into photographer_cameras values ( 3 , 2 );
insert into photographer cameras values ( 3 , 9 );
insert into photographer cameras values ( 4 , 3 );
insert into photographer cameras values (5,4);
insert into photographer cameras values ( 6 , 7 );
insert into photographer cameras values ( 7 , 5 );
insert into photographer cameras values (7,9);
insert into photographer cameras values (7, 1);
insert into photographer cameras values ( 8 , 2 );
insert into photographer cameras values ( 8 , 8 );
insert into photographer_cameras values ( 9 , 6 );
insert into photographer cameras values (9,9);
insert into photographer cameras values ( 10 , 8 );
```

commit;