题目	1	2	3	4	5	6	7	8	9	10	总分
得分											

1. (a) B　　(b) AB　　(c) A　　(d) ABD　　(e) AD

2.

(a) select PC.model except select PC1.model from PC as PC1 join PC as PC2 on (PC1. speed < PC2. speed);

(b) select PC1.model from PC as PC1 left outer join PC as PC2 on (PC1.speed < PC2. speed) where PC2.model is null;

(c) select model from PC where speed in (select max(speed) from PC);

(d) select model from PC where speed = (select max (speed) from PC);

(e) select model from PC where speed >= (select max (speed) from PC);

(f) select model from PC as PC1 where not exists (select * from PC as PC2 where PC2.speed > PC1. speed);

3.

(a) with P1 as (select maker, count(distinct Printer.type) from Product join Printer using(model) group by maker having count (distinct Printer.type) =2) select maker from P1;

(b) select maker from product as P1 where exists (select * from Printer as P2 where P1.model = P2. model and P2.type = 'ink-jet') INTERSECT select maker from product as P3 where exists (select * from Printer as P4 where P3.model = P4. model and P4.type = ' laser');

4.

(a) update PC set price = price + price * 0.10 where model = any (select model from Product where ~~maker~~ maker = 'A');

(b) update PC set price = price + price * 0.10 where model in (select model from Product where maker = 'A');

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