INDEX

SQL> create table customer(cid number(3),cname varchar(10),cage number(2),csalary number(5));

Table created.

SQL> insert into customer values(101,'siva',20,40000);

1 row created.

SQL> insert into customer values(102,'sai',22,30000);

1 row created.

SQL> insert into customer values(103,'saran',22,20000);

1 row created.

SQL> insert into customer values(104,'gopi',24,25000);

1 row created.

SQL> insert into customer values(105,'deva',26,32000);

1 row created.

SQL> insert into customer values(106,'bala',21,33000);

1 row created.

SQL> insert into customer values(107,'jaya',19,15000);

1 row created.

SQL> insert into customer values(108,'kala',18,17000);

1 row created.

SQL> insert into customer values(109,'balaji',32,34000);

1 row created.

SQL> insert into customer values(110,'zara',34,35000);

1 row created.

SQL> select * from customer;

CID	CNAME	CAGE	CSALARY
101	siva	20	40000
102	sai	22	30000
103	saran	22	20000
104	gopi	24	25000
105	deva	26	32000
106	bala	21	33000
107	jaya	19	15000
108	kala	18	17000
109	balaji	32	34000
110	zara	34	35000

10 rows selected.

SQL> create index workers on customer(cid);

Index created.

SQL> select * from customer;

```
    CID      CNAME    CAGE    CSALARY

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    101       siva        20    40000

    102       sai         22    30000

    103       saran       22    20000

    104       gopi        24    25000

    105       deva        26    32000

    106       bala        21    33000

    107       jaya        19    15000

    108       kala        18    17000

    109       balaji      32    34000

    110       zara        34    35000
```

10 rows selected.

SQL> drop index workers;

Index dropped.