Continue handler

```
Not found is currsor attribute
return boolean true => if last fetch unsucessfull
return false => if last fetch value was sucessfull
mysql> delimiter //
mysql> create procedure new3()
   -> begin
   -> declare a int;
   -> declare b char(15);
   -> declare c int;
   -> declare d int;
   -> declare e char(15);
   -> declare x int default 1;
   -> declare y int default 0;
   -> declare C1 cursor for select * from employee;
   -> declare continue handler for not found set y=1;
   -> open C1;
   -> cursor_loop : loop
   -> fetch C1 into a,b,c,d,e;
   -> if y=1 then
   -> leave cursor_loop;
   -> end if;
   -> insert into temp values(a,b);
   -> end loop cursor_loop;
   -> close C1;
   -> end;//
mysql> delimiter ;
mysql> call new3();
mysql> select * from temp;
+----+
| fir | sec |
+----+
    1 | Arun
    2 | Ali
    3 | Kirun
    4 | Thomas |
    5 | Jack
+----+
```

To make flexible (Give parameter)