create or replace procedure procPriceList (minPrice number)

is

bookISBN tblbooks.isbn%type;

bookPrice tblbooks.price%type;

cursor priceCursor is

select isbn, price

from tblbooks

where price >= minPrice

order by price;

begin

dbms\_output.put\_line('Price List');

dbms\_output.put\_line('================================');

open priceCursor;

loop

fetch priceCursor into bookISBN, bookPrice;

dbms\_output.put\_line(bookISBN || ' $' || bookPrice);

exit when priceCursor%notfound;

end loop;

dbms\_output.put\_line('================================');

dbms\_output.put\_line(priceCursor%rowcount || ' books in price list');

close priceCursor;

end;

/

**Want to format your currency? Try this.**

create or replace procedure procPriceList (minPrice number)

is

bookISBN tblbooks.isbn%type;

bookPrice varchar2(10);

cursor priceCursor is

select isbn, to\_char(price, '$9,999.99')

from tblbooks

where price >= minPrice

order by price;

begin

dbms\_output.put\_line('Price List');

dbms\_output.put\_line('================================');

open priceCursor;

loop

fetch priceCursor into bookISBN, bookPrice;

dbms\_output.put\_line(bookISBN || ' ' || bookPrice);

exit when priceCursor%notfound;

end loop;

dbms\_output.put\_line('================================');

dbms\_output.put\_line(priceCursor%rowcount || ' books in price list');

close priceCursor;

end;

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