1.need to print *** in before and after string using lpad &rpad

```
select lpad(rpad(first name,length(first name)+3,'*'),
   length(first name)+6,'*')
   as lr pad
from employees;
```

Results Explain Describe Saved SQL History

LR_PAD
Ellen
Sundar
Mozhe
David
Hermann
Shelli
Amit
Elizabeth
Sarah
David
More than 10 rows available. Increase rows selector to view more rows.

10 rows returned in 0.00 seconds

CSV Export

lpad,rpad(string, total_length,pad_string)

Explaination: for ellen

Inner fn execute first rpad(ellen,5+3=8,'*') ans = ellen***

Then in **lpad(ellen***** as a string, 5+6=11,'*')=***ellen***

here updated rpad string length became 8 so we adding +6 in actual string to tally rpad additional +3

output:

```
***ellen***
```

2. create table in the name of emp add a column in name of

NAME insert 3 values print words in between 2 and 3 (A)?

Results Explain Describe Saved SQL History

NAME	BTW_2ND_3RD
tamara	r
kamala	T
arabella	bell
amaranta	r
anastasia	st
amala	1

6 rows returned in 0.00 seconds

CSV Export

Explaination:

For tamara first we execute inside substr to find first position and length of the string so,

Syntax of substr:

```
Substr(string, first_position, length)s
Finding First_position:
we use instr, syntax
Instr(string, substring, start_pos, occurance):
Instr(tamara, 'a', 1, 2) → pos = 4 but we need next value of a
so +1
First_position = Instr(tamara, 'a', 1, 2) + 1 = 4 + 1 = 5
Length:
        (3<sup>rd</sup> pos - 2ndpos - 1) → to find length of the string
in between
instr(tamara, 'a', 1, 3) - instr(tamara, 'a', 1, 2) - 1 = 1
       6
                                              -1 = 1
                                4
So finally we got substr(tamara, 5,1)
Output:
r
```