Methods of Strings

(1) length():

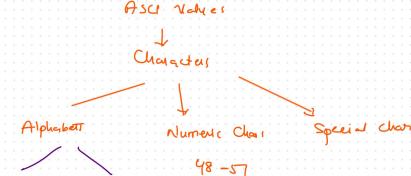
String s = "Good Morning";
System.out.println(s.length());

6p:12

Good Morning L Char Array

G00d | m07/n/1/n/g

sinden of (i') > //9



ا الدى

Upoucaie lowercase

65-90 97-122

S. Comparto (SL) = 0

$$S_1 = a b c$$
 a

$$S_2 = a b \qquad a b c d$$

$$1 - 4 = -3$$

$$3 - 2 = 1$$

$$97 98 99$$

C(2 Q b C 97 97 98 S2 Q Q C

- (2) todowerlare () to Upper Care ()
- (3) Contains ()
- (9) Starte Wits () end, Wits ()
- (5) IndenOf()
- (6) trim()

P Compare To

(13 to Charteray ()

@ Compare To Ignore Case

(3) Spl:+()

@ equals To I gnore Case

(14) replace

- (Chan A+C)
- () substange
 - 1) WAP to reverse a story
 - 2) WAP to Chark palindrome or not goven string

2 new cises

Input: Jack and jill

output : (1, jill and jack

(2) (ccaj dna 11ij

and jody and 3 jilla

(4, Jack And JT1)

cs, jIII and jack

(6 Mij dna Kcaj

(7) j#ck a** j#11

Parsing Story to promitive types:

String 20 = 100"

Integer parseint (n)

Byte pereByte ("120"),

Short parteshort ("555")

Float peure Float ("125.67")

125.47

Bool ean passe Boolean (True')

Notes

it returns talse

(2) In case if we pass any invalid type in the above care it would stren an exception Called Java long. Numbularment Exception

g: Integer. periclint ("A")