**Case Statement:**

**Commands:**

#!bin/bash

read a

read b

read c

case $c in

“+”)

echo $((a+b))

;;

“-“)

echo $((a-b))

;;

“/“)

echo $((a/b))

;;

“\*“)

echo $((a\*b))

;;

\*)

echo “invalid operator”

;;

esac

**Terminal:**

$chmod +x sundar.sh

$sundar.sh

**Output:**

4

4

+

8

$sundar.sh

**Output:**

5

4

\*

20