

- SLTU

```
# Instruction_set= 0000000101100111010100000101011 Result->Binary=000000000000000000000000000000, Result= 0
```

- SRA

```
# Instruction_set= 00000000111000010000100001000011 Result->Binary=000000000000000000000000000011, Result->Integer= 3
```

- SRL

```
# Instruction_set= 00000010111000010101000001000010 Result->Binary=00000000000000000000000000001011, Result->Integer= 11
```

- SUB

```
# Instruction_set= 00000000101001000101000000100010 Result->Binary=0000000000000000000000000000001, Result->Integer= 1
```

- TOTAL RESULT

```
# Instruction_set= 0000000001100111010100000100001 Result->Binary=0000000000000000000000000000101, Result->Integer= 5
# Instruction_set= 000000001010010000101000000100010 Result->Binary=11111111111111111111111111111111, Result->Integer=4294967295
# Instruction_set= 00000000011001110101000000100100 Result->Binary=000000000000000000000000000000010, Result->Integer= 2
# Instruction_set= 00000000011001110101000000100101, Result->Binary=000000000000000000000000000000011, Result->Integer= 3
# Instruction_set= 00000000111000010000100001000011, Result->Binary=00000000000000000000000000000000, Result->Integer= 0
# Instruction_set= 00000010111000010101000001000010 Result->Binary=00000000000000000000000000000000, Result->Integer= 0
# Instruction_set= 00000001111000110101000001000000 Result->Binary=000000000000000000000000000000010000, Result->Integer= 16
# Instruction_set= 0000000101100111010100000101011 Result->Binary=000000000000000000000000000000001, Result->Integer= 1
# Instruction_set= 0000000101100111010100000101011 Result->Binary=00000000000000000000000000000001, Result= 1
```