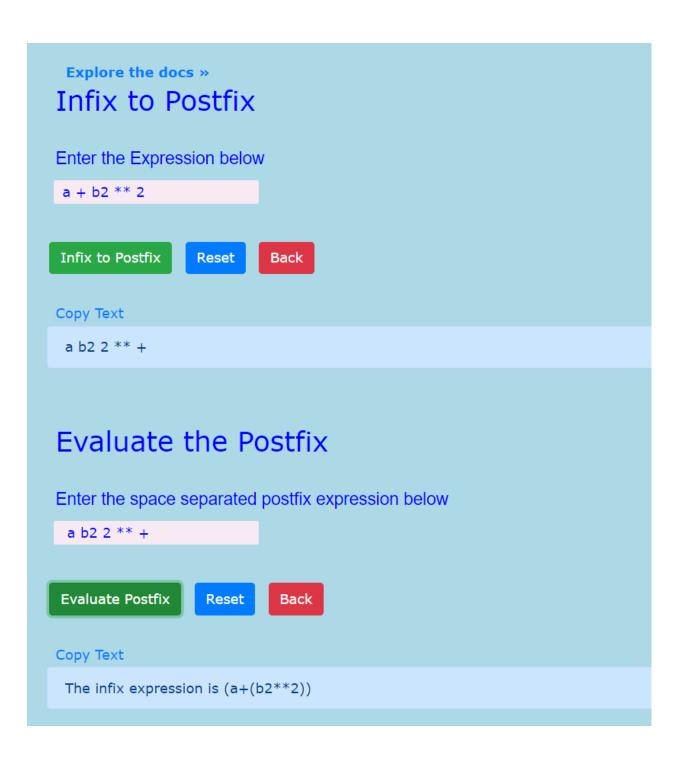
The expression both infix to postfix and evaluation of postfix may contain

- 1. Left shift >>
- 2. Right shift <<
- 3. Power \*\*
- 4. Bit wise Xor ^
- 5. Bitwise And &
- 6. Bitwise Or |
- 7. And &&
- 8. Or ||
- 9. Python "or"
- 10. Python "and"
- 11. + / \*
- 12. Brackets ( and )
- 13. Integers and float
- 14. Modulus operator %
- 15. Spaces " "
- 16. Equality ==
- 17. Not equal !=
- 18. >>=,<<=,%=,^=,&=,\*=,+=,-=,|=,/=
- 19. Variables a,b,c etc

Note: The expression in the postfix box must be space separated. The infix expression also does not evaluate ++, and --

Below are some examples of



Enter the Expression below

1<<31 + 52\*\*40

Evaluate

Reset

Back

Copy Text

1 31 << 52 40 \*\* +

### Enter the Expression below

1 and 3 + 6 or 5 + 2 && 3 \* 4 || 3

Evaluate

Reset

Back

#### Copy Text

1 3 and 6 5 or + 2 3 && 4 3 || \* +

#### Enter the Expression below

1<<4 + 5 &&2

Evaluate

Reset

Back

#### Copy Text

14 << 52 && +

Enter the Expression below

1.2 & 3 \*\* 4

Evaluate

Reset

Back

Copy Text

1.2 3 4 \*\* &

