



Assignment #6 (Based on Lecture #6)

Form description

Full Name

Short answer

Short answer text

Answer key (0 points)



Required



Find $1 \cdot (3+3)$ *

- 6
- 0
- 12
- 18

Find $2 \cdot (3+2+4)$ *

- 10
- 18
- 67
- 94

Find $4 \cdot (1+2) + 3 \cdot (1+3)$ *

- 24
- 26
- 7
- 29

Find $1 \cdot (3+4) + 2 \cdot (3+4)$ *

- 24
- 25
- 21
- 22

Find $2 \cdot (3+4) - 3 \cdot (2+4)$ *

- 21
- 24
- 22
- 4

Find $7*(1-3) / 6*(3-1)$ *

- 14/3
- 12/3
- 3/11
- 3/14

Find $[6*(3-1) + 5*(3-1)] / (6-4)$ *

- 9
- 10
- 11
- 12

Find $[6*(3-1) + 5*(3-1)] / [3*(6-4)]$ *

- 3/11
- 11/3
- 4/11
- 11/4

Find $[6*(3-1) + 5*(3-1)] / [6*(6-4) + 5*(6-4)]$

- 4
- 3
- 0
- 1

Find $[6*(3-1) + 5*(3-1)] / [22 + 6*(6-4) + 5*(6-4)]$

- 1
- 0.5
- 0
- 1