



Name _____ Class _____ Date _____

1 If 25 increased by 33 is represented by $25 + 33 = 8$, how would you represent 33 divided by 11?

- A $33 + 11 = 44$
- B $11 + 33 = 44$
- C $33 \div 11 = 3$
- D $33 \times 11 = 363$



2 $6 \times (56 \div 8) = \square$

- A 48
- B 42
- C 336
- D 1.35

Solve using order of operations!



3 $124 \div 4 - 15 =$

- A 16
- B 6.5
- C 15

4 $135 - (42 \times 3) =$

- A 90
- B 44
- C 84
- D 9



PREVIEW

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C 75
D 7



C 33
D 100



9 $(6 + 3^2) \times 4 = \square$

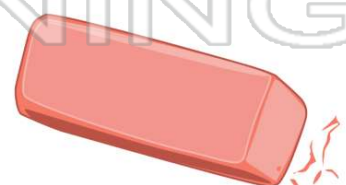
- A 60
- B 15
- C 48
- D 32

Solve and simplify.



10 $8^2 \div 4 + (3 \times 12) = \square$

- A 40
- B 38
- C 52
- D 31





ANSWER KEY

If 25 increased by 33 is represented by $25 + 33 = 8$, how would you represent 33 divided by 11?

- A $33 + 11 = 44$
- B $11 + 33 = 44$
- C $33 \div 11 = 3$
- D $33 \times 11 = 363$



(c)

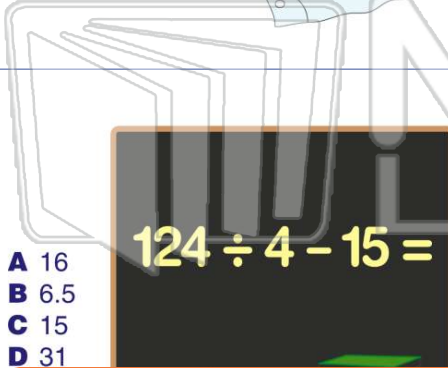
$$6 \times (56 \div 8) = \square$$

- A 48
- B 42
- C 336
- D 1.35

Solve using order of operations!



(b)



- A 16
- B 6.5
- C 15
- D 31

(a)

$$135 - (42 \times 3) = \square$$

A 90

C 84

B 11

D 9

(d)



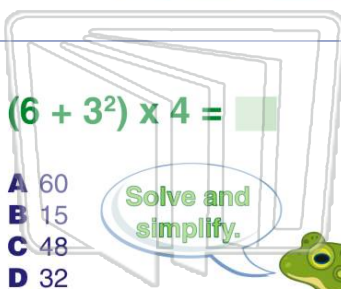
PREVIEW

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D 7



D 100



- A 60
- B 15
- C 48
- D 32

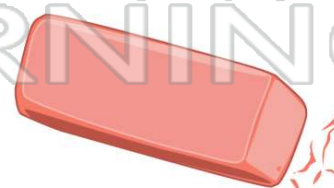
Solve and simplify.



(a)

$$8^2 \div 4 + (3 \times 12) = \square$$

- A 40
- B 38
- C 52
- D 31



(c)