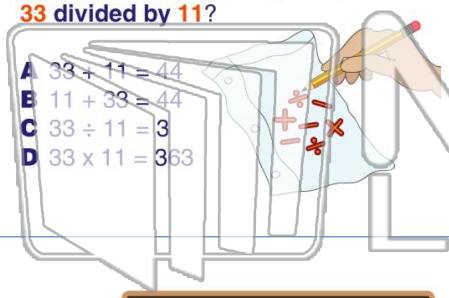
Order of Operations

Math F

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 ÷ 11 = 3
D 33 x 11 = 363

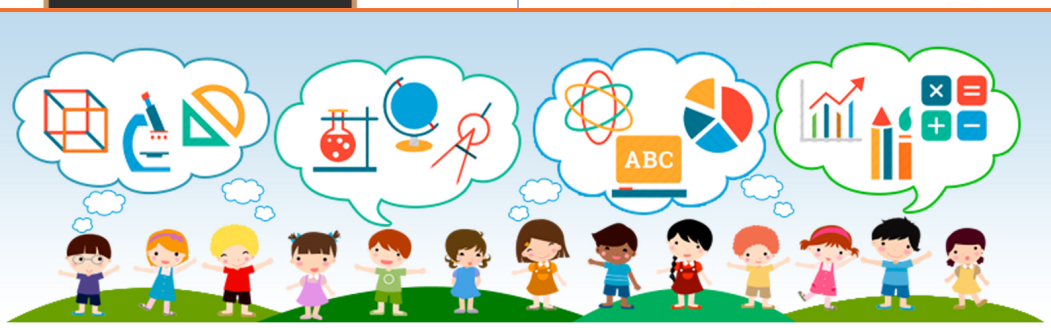


2 $6 \times (56 \div 8) =$ ☐

A 48
B 42
C 336
D 1,135

3 ☐

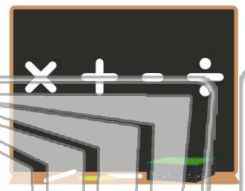
4 $135 - (42 \times 3) =$ ☐



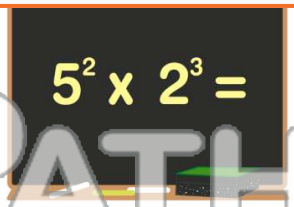
5 ☐

7 ☐

A 23
B 2
C 75
D 7



A 60
B 200
C 33
D 100



9 $(6 + 3^2) \times 4 =$ ☐

A 60
B 15
C 48
D 32

10 $3^2 \div 4 + (3 \times 12) =$ ☐

A 40
B 38
C 52
D 31

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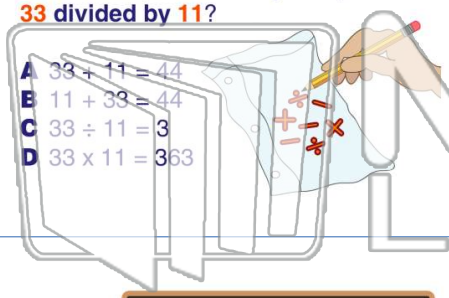


C

2 $6 \times (56 \div 8) =$ ☐

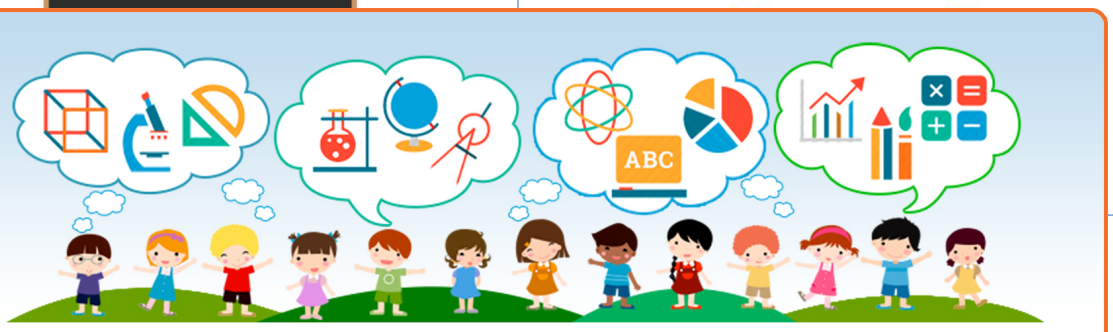
A 48
B 42
C 336
D 1,135

B

3

4 $135 - (42 \times 3) =$ ☐

D



5

C

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A 23
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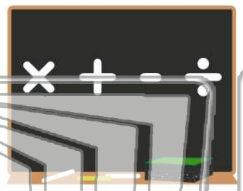
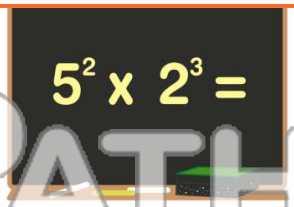


D

A 60
B 200
C 33
D 100



B

9 $(6 + 3^2) \times 4 =$ ☐

A 60
B 15
C 48
D 32

A

10 $3^2 \div 4 + (3 \times 12) =$ ☐

A 40
B 38
C 52
D 31

C