

**Practice Problems for Arithmetic**  
from [www.topmath.info](http://www.topmath.info)

1 What is  $0 + 11$ ?

2 What is  $6 - 6$ ?

3 What is  $6 - 1$ ?

4 What is  $3 \times 2$ ?

5 What is  $8 \times 7$ ?

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6 What is  $85 \times 49$ ?

7 What is  $4 \div 4$ ?

8 What is  $56 \div 8$ ?

9 What is  $4408 \div 58$ ?

10 The  $n$ th term in a certain sequence of numbers is defined to be  $8n + 9$  for all positive integer values of  $n$ . How much larger is item 74 in the sequence than item 56?

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11 Richard has 3 times as much money as Bob, and Eric has 9 as much money as Richard. The total amount that they have is \$189.10; how much does Bob have?

12 Fred is 5 years old. Fred's uncle is 30 years older than Fred. How old will Fred's uncle be when Fred is 13 years old?

13 To the nearest tenth, what is  $4 + 1 \div 3 - 3$  ?

14 What is  $5 - 0 / 0$  ?

15 What is  $7 + 6$ ?

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1 ANSWER: 11

2 ANSWER: 0

3 ANSWER: 5

4 ANSWER: 6

5 ANSWER: 56

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6 ANSWER: 4165

7 ANSWER: 1

8 ANSWER: 7

9 ANSWER: 76

10 ANSWER: 144. EXPLANATION: Each item in the sequence is larger than the number before it by 8, because 8 is the number in front of the  $n$  in the formula. Going from item 56 to item 74 requires increasing by 8 exactly 18 times, so we simply multiply 8 by 18 to get the answer.

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11 ANSWER: \$6.10. EXPLANATION: For every dollar that Bob has, Richard has 3, and Eric has 27. Therefore, every dollar that Bob has represents a total of 31 dollars. Dividing the total (\$189.10) by this value gives the amount that Bob has.

12 ANSWER: 43

13 ANSWER: 1.3

14 ANSWER: 4

15 ANSWER: 13