

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

1 Fred has 6 times as much money as Leah, and Eric has 11 as much money as Fred. The total amount that they have is \$171.55; how much does Leah have?

2 Shirley is 10 years old. Shirley's mother is 21 years older than Shirley. How old will Shirley's mother be when Shirley is 13 years old?

3 To the nearest tenth, what is  $4 + 9 \div 2 - 7$  ?

4 What is  $3 - 42 / 6$  ?

5 What is  $7 + 0$ ?

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6 What is  $5 + 3$ ?

7 What is  $13 - 5$ ?

8 What is  $29 - 14$ ?

9 What is  $4 \times 4$ ?

10 What is  $12 \times 11$ ?

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11 What is  $20 \times 85$ ?

12 What is  $9 \div 3$ ?

13 What is  $54 \div 6$ ?

14 What is  $100 \div 4$ ?

15 Fred has 3 trading cards. If Fred then buys 3 more trading cards and sells 5, how many trading cards does Fred now have?

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1 ANSWER: \$2.35. EXPLANATION: For every dollar that Leah has, Fred has 6, and Eric has 66. Therefore, every dollar that Leah has represents a total of 73 dollars. Dividing the total (\$171.55) by this value gives the amount that Leah has.

2 ANSWER: 34

3 ANSWER: 1.5

4 ANSWER: -4

5 ANSWER: 7

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6 ANSWER: 8

7 ANSWER: 8

8 ANSWER: 15

9 ANSWER: 16

10 ANSWER: 132

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11 ANSWER: 1700

12 ANSWER: 3

13 ANSWER: 9

14 ANSWER: 25

15 ANSWER: 1