

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

1 George spent 305 dollars on meals and hotel lodging on a three-day, three-night trip. If the daily meal costs were 26, 24, and 33 dollars, what was the nightly price for the three nights of lodging?

2 Richard is 23 years old. Richard's father is 22 years older than Richard. How old will Richard be when Richard's father is 56 years old?

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

4 What is  $9 - 3 \times 3$  ?

5 What is  $22 - 830 / 10$  ?

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

6 What is  $4 + 7$ ?

7 What is  $39 + 86$ ?

8 What is  $19 - 10$ ?

9 What is  $54 - 21$ ?

10 What is  $6 \times 4$ ?

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

11 What is  $15 \times 6$ ?

12 What is  $12 \div 3$ ?

13 What is  $84 \div 7$ ?

14 What is  $141 \div 3$ ?

15 Sharon has 7 coins. If Sharon then buys 8 more coins and sells 12, how many coins does Sharon now have?

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

1 ANSWER: \$74. EXPLANATION: The total spending on meals is 83 dollars. We subtract that amount from the total of 305 dollars to determine that the total hotel cost is 222 dollars. Divide this by 3 to obtain the nightly cost.

2 ANSWER: 34

3 ANSWER: 4

4 ANSWER: 0

5 ANSWER: -61

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

6 ANSWER: 11

7 ANSWER: 125

8 ANSWER: 9

9 ANSWER: 33

10 ANSWER: 24

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

11 ANSWER: 90

12 ANSWER: 4

13 ANSWER: 12

14 ANSWER: 47

15 ANSWER: 3