

# **Multiplication of Three Digit Numbers**

### FREE Worksheet - 1

Time: 20 minutes

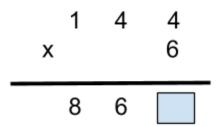
	(Detailed solutions at the end)
1.	Multiply.
	1 2 5 × 6
	Answer:
2.	Adult tickets at an amusement park are sold at \$35 each. Mr. Ford bought 4 adult tickets. How much did he pay?
	<ul><li>a. \$ 136</li><li>b. \$ 144</li><li>c. \$ 140</li><li>d. \$ 132</li></ul>
3.	There are 12 children in a club. Each child collects 3 picture postcards. How many picture postcards does the club collect altogether?
	Answer: picture postcards



4.	There are 39 bags of marbles in a jar. Each bag has 7 marbles. How many marbles are there in the jar?
	a. 259
	<ul><li>b. 273</li><li>c. 287</li></ul>
	d. 266
5.	Pablo gives away \$6 a day to poor children. How much money does he give away to poor children in a year?
	[Hint: There are 365 days in a year.]
	Answer:\$
	Allswei.φ
6.	What is the product of 213 and 3?
	a. 609
	<ul><li>b. 639</li><li>c. 426</li></ul>
	d. 213
7.	How many postcards did Isabelle make in a week if she made 161 postcards each day of the week?
	Answer:postcards



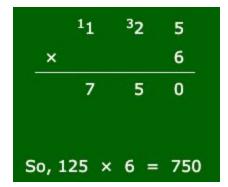
- 8. Mrs. Carter bought 7 bunches of bananas at a supermarket. If there were 8 bananas in each bunch, how many bananas did she buy altogether?
  - a. 42
  - b. 70
  - c. 56
  - d. 63
- 9. Find the missing digit.



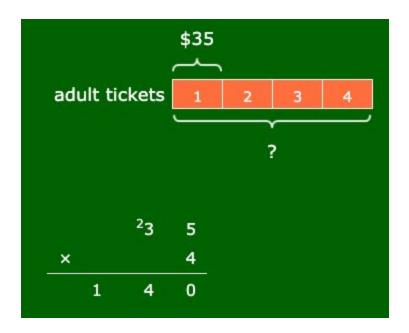
- a. 1
- b. 4
- c. 8
- d. 0
- 10. Frida, Nina and Angelina each had 128 ribbons. How many ribbons did they have altogether?
  - a. 387
  - b. 378
  - c. 384
  - d. 390

# **SOLUTIONS**

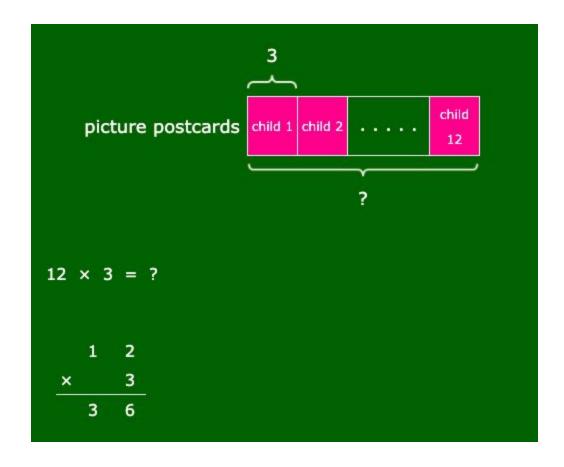
#### Problem 1



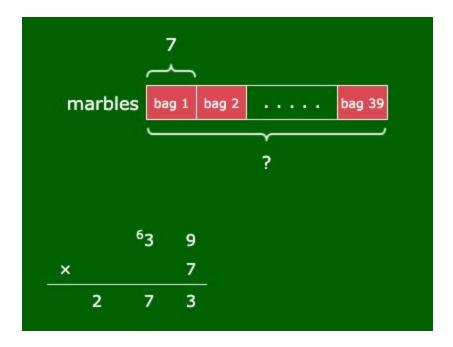
### Problem 2



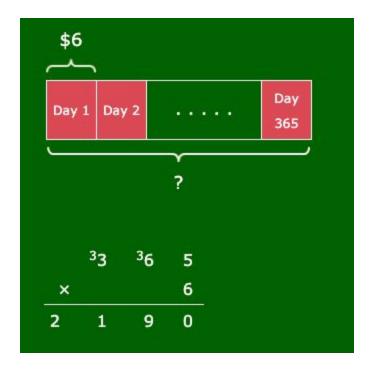
He paid \$140.



The club collects 36 picture postcards altogether.



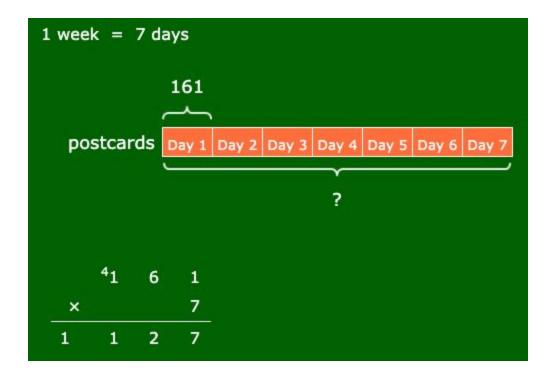
There are 273 marbles in the jar.



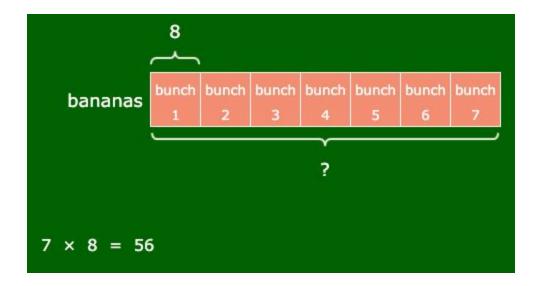
He gives away \$2190 to poor children in a year.



# Problem 7

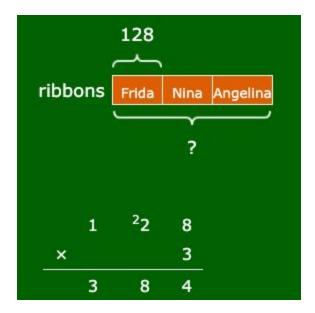


She made 1127 postcards in a week.



She bought 56 bananas altogether.

### Problem 9



They had 384 ribbons altogether.