

Multiplication of Three Digit Numbers

FREE Worksheet - 3

Time: 20 minutes

	(Detailed solutions at the end)
1.	There are 144 birds in a park. Each bird has 2 feet. How many feet are there in all? a. 288 b. 292 c. 286 d. 284
2.	There are 13 children in a club. Each child collects 2 animal cards. How many animal cards does the club collect altogether? Answer: animal cards
3.	Nathalie earns \$173 a month. How much money does she earn in 8 months? a. \$1368 b. \$1384 c. \$1376 d. \$1392
4.	 What is 124 × 8? a. 984 b. 992 c. 868 d. 124



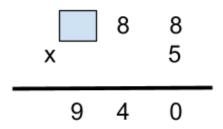
5.	How many kites did Nora sell in a week if she sold 186 kites each day of the week?
	Answer: kites
6.	Mrs. Lee sold 9 bags of curry puffs to a customer. If there were 7 curry puffs in each bag how many curry puffs did she sell altogether?
	Answer: curry puffs
7.	Mrs. Lam bought 5 refrigerators for \$361 each. How much did she pay for the refrigerators altogether?
	a. 1810 b. 1815 c. 1805 d. 1795
8.	Find the missing digit.
	x 1 2 x
	4 4 0

Answer:____

9. Aryan received 3 cases with 170 paper clips each. How many paper clips did Aryan receive altogether?

Answer: _____ paper clips

10. Find the missing digit.

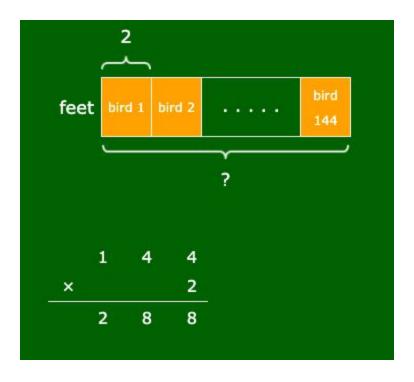


- a. 3
- b. 5
- c. 1
- d. 4

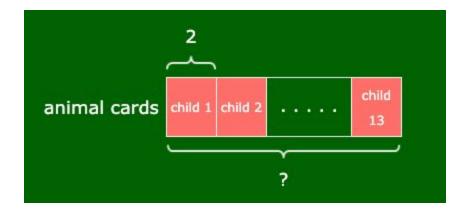


SOLUTIONS

Problem 1



There are 288 feet in all.



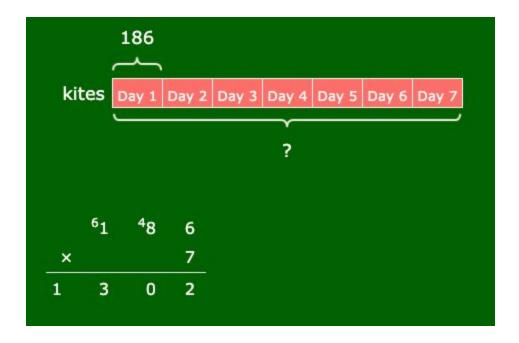
$$13 \times 2 = ?$$

The club collects 26 animal cards altogether.

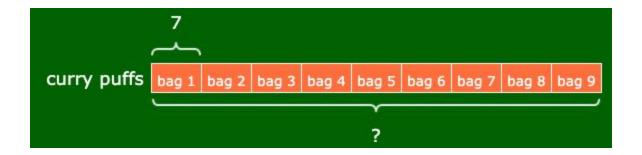


She earns \$1384 in 8 months.

1 week = 7 days

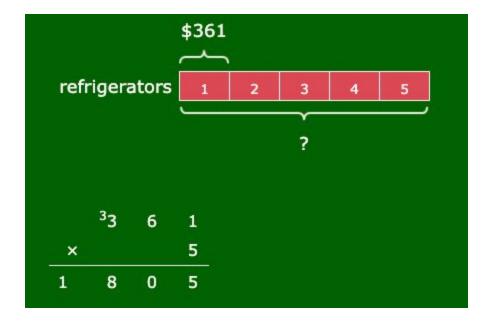


She sold 1302 kites in a week.



 $9 \times 7 = 63$

She sold 63 curry puffs altogether.



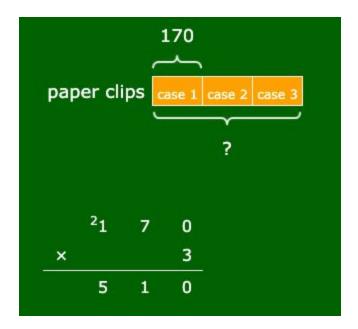
She paid \$1805 for the refrigerators altogether.

$$? \times 4 = 448
448 ÷ 4 = ?$$

$$\frac{1}{4} \frac{1}{4} \frac{2}{8} \\
\frac{-4}{0} \frac{4}{0} \\
\frac{-0}{0} \frac{4}{0} \\
\frac{-0}{0} \frac{8}{0} \\
0$$

So, the missing digit is: 1





Aryan received 510 paper clips altogether.

$$? \times 5 = 940 \\ 940 \div 5 = ?$$

$$\frac{1}{9} = \frac{8}{4} = 0$$

$$\frac{-5}{4} = \frac{4}{4}$$

$$\frac{-4}{4} = 0$$

$$\frac{-4}{4} = 0$$

$$0$$

So, the missing digit is: 1