

# Pets Around the World



Though he lives in Germany, this dog is a breed called a French bulldog. Other countries have their own bulldog versions too, like the American bulldog and the English bulldog. This bulldog just received an identification chip at a clinic sponsored in part by IFAW.

Solve each equation. Then shade the answer.  
 Use the number of shaded blocks to answer the questions.

1. $(\frac{7}{8} \times 8) - 2 =$	5	$5\frac{1}{4}$	$\frac{5}{64}$
2. $(81 \div 9) \times (1.5 + 6) =$	72	19.5	67.5
3. $(4 \times \frac{1}{5}) + (2 \times \frac{1}{10}) =$	1	$\frac{7}{25}$	$\frac{1}{40}$
4. $8 + (\frac{3}{4} \times 4) =$	35	11	$8\frac{3}{16}$
5. $4 \times (\frac{1}{6} + \frac{8}{12}) \div 2 =$	1	$\frac{1}{2}$	$\frac{5}{3}$
6. $3.6 \times (2 + 4) \times 2.5 =$	54	17.2	43.2
7. $(\frac{8}{9} - \frac{1}{3}) \times 4 =$	$\frac{14}{3}$	$\frac{20}{9}$	$\frac{5}{36}$
8. $5 \times (9.6 + 8.4) =$	56.4	540	90
9. $\frac{5}{8} \times (12 \div \frac{1}{4}) =$	$\frac{15}{8}$	30	$\frac{5}{96}$
10. $\frac{1}{2} + (4 \times 6) =$	$24\frac{1}{2}$	12	$28\frac{1}{2}$
11. $(4.7 + 8.1) \times (8 \div 2) =$	37.1	51.2	55.2
12. $9 \times (\frac{7}{12} - \frac{1}{4}) \div 3 =$	$\frac{5}{3}$	$\frac{27}{12}$	1
13. $(9 \times 0.05) + (8 \times 7) =$	56.45	56.045	122.15
14. $6 \times (9.6 + 5.4) =$	90	63	84.6
15. $36.5 \times (0.8 + 13) =$	42.2	76.65	503.7
	<b>Bali, Indonesia</b>	<b>Germany</b>	<b>United States</b>

1. In this area, people have trouble getting medical care for their animals. IFAW works with *banjars*, which are like neighborhoods, to solve pets' health problems.

The answer is the column with the most shaded blocks.

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2. In this country, IFAW has partnered to create a soup kitchen for pets.

The answer is the column with the fewest shaded blocks.

\_\_\_\_\_

3. In this country, IFAW helped rescue 176 dogs, including 10 puppies, from a puppy mill. Puppy mills are more concerned with making money than taking care of the animals.

The answer is the column with neither the most nor the fewest shaded blocks.

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### **Key**

1. 5
2. 67.5
3. 1
4. 11
5.  $\frac{5}{3}$
6. 54
7.  $\frac{20}{9}$
8. 90
9.  $\frac{15}{8}$
10.  $24\frac{1}{2}$
11. 51.2
12. 1
13. 56.45
14. 90
15. 503.7

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