

Monkey Math

Can you solve the monkey math equations? If you get stuck, draw monkeys or use manipulatives to help you!

a.

$$\begin{array}{r} 5 \text{ little monkeys} \\ - 2 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

b.

$$\begin{array}{r} 6 \text{ little monkeys} \\ + 3 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

c.

$$\begin{array}{r} 7 \text{ little monkeys} \\ - 5 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

d.

$$\begin{array}{r} 4 \text{ little monkeys} \\ + 4 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

e.

$$\begin{array}{r} 9 \text{ little monkeys} \\ - 7 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

f.

$$\begin{array}{r} 12 \text{ little monkeys} \\ + 5 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

g.

$$\begin{array}{r} 17 \text{ little monkeys} \\ - 6 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

h.

$$\begin{array}{r} 14 \text{ little monkeys} \\ + 6 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

i.

$$\begin{array}{r} 13 \text{ little monkeys} \\ - 7 \text{ little monkeys} \\ \hline \end{array}$$

= _____ little monkeys

Super bonus word problem

5 little monkeys are washing the car. 2 little monkeys go inside the house to get a drink of water. 1 little monkey returns to scrub the bumper. How many little monkeys are now washing the car?

Write an equation and solve the problem.



Answers: a. 3; b. 9; c. 2; d. 8; e. 2; f. 17; g. 11; h. 20; i. 6 Bonus: (5-2)+1=4