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# Practice 13



Solve the problems.

1. The elephant ate 50 large peanuts and 40 small peanuts. How many peanuts did the elephant eat?

$$\begin{array}{r} 50 \\ + 40 \\ \hline \end{array}$$

The elephants ate \_\_\_\_\_ peanuts.

2. At the morning show, the lion jumped 70 feet. During the evening show, the lion jumped 25 feet. How far did the lion jump in all?

$$\begin{array}{r} 70 \\ + 25 \\ \hline \end{array}$$

The lion jumped \_\_\_\_\_ feet in all.

3. There were 95 fleas in the flea circus. 60 fleas jumped away. How many fleas were left in the flea circus?

$$\begin{array}{r} 95 \\ - 60 \\ \hline \end{array}$$

\_\_\_\_\_ fleas were left in the circus.

4. The monkeys ate 35 bananas in the morning and 20 bananas in the evening. How many bananas did the monkeys eat in all?

$$\begin{array}{r} 35 \\ + 20 \\ \hline \end{array}$$

The monkeys ate \_\_\_\_\_ bananas in all.

5. The tiger has 85 stripes. The zebra has 30 fewer stripes than the tiger. How many stripes does the zebra have?

$$\begin{array}{r} 85 \\ - 30 \\ \hline \end{array}$$

The zebra has \_\_\_\_\_ stripes.

6. The seal ate 85 pounds of fish on Monday and 55 fewer pounds of fish on Tuesday. How many pounds of fish did the seal eat on Tuesday?

$$\begin{array}{r} 85 \\ - 55 \\ \hline \end{array}$$

The seal ate \_\_\_\_\_ pounds of fish on Tuesday.

# Practice 32



Fill in the answer circle to each problem.

1. Richard is thinking of a number.  
The number has a 9 in the ones place  
and a 4 in the hundreds place.  
What is Richard's number?

934	349	409
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

---

2. Maggie is thinking of a number.  
The number has an 8 in the tens place  
and an 8 in the hundreds place.  
What is Maggie's number?

883	838	388
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

---

3. Jack is thinking of a number.  
The number has a 9 in the tens place  
and a 1 in the ones place.  
What is Jack's number?

219	291	912
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

---

4. Celia is thinking of a number.  
The number has a 5 in the hundreds  
place and a 4 in the tens place.  
What is Celia's number?

745	457	547
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

---

5. Alec is thinking of a number.  
The number has a 2 in the tens place  
and a 2 in the ones place.  
What is Alec's number?

262	622	226
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>