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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"/>