

Length Word Problems

A snake was 35 inches long. Now it is 57 inches long. How much did the snake grow?



A

Answer: _____ in.

A ribbon was 50cm long. After I cut some off 37cm was left. How much did I cut off?



B

Answer: _____ cm.

A baby giraffe was 36 cm tall. Another young giraffe in the enclosure was 100cm tall. How much shorter was the baby giraffe?



C

Answer: _____ cm.

A beaver is 15 inches long.
It grows 23 inches. How long
is the beaver now?



D

Answer: _____ in.

I have 3 pencils. The pencils are
17cm, 12cm and 9cm long. What
is the total length of all my pencils?



E

Answer: _____ cm.

My dog is 48cm tall and is 26cm
taller than my cat. How tall is my
cat?



P

Answer: _____ cm.

Ben is 48cm tall. Mike is 13cm taller than Ben. How tall is Mike?



F

Answer: _____ cm.

It took 27 large paper clips to measure the height of a model volcano. It took twice as many snap cubes. How many snap cubes did it take?



K

Answer: _____ snap cubes.

It took 62 small paper clips to measure the length of a bench. It took half as many large paper clips. How many large paper clips did it take?



N

Answer: _____ large paper clips.