Greg makes \$8 an hour mowing lawns. At the end of the summer he has $\$ 448$. How many hours did he work?

What is unknown?
Equation:
Solve:
Solution

Donna has money in her account. She spends \$84 and has $\$ 298$ left. How much money did she have in her account originally?

What is unknown?
Equation:
Solve:
Solution

A dog weighs 23 pounds at their vet appointment. The same dog weighs 42 pounds at the next appointment. How much did they gain between appointments?

What is unknown?
Equation:
Solve:
Solution

The school has received their fundraiser packets. Each of the 33 advisory receives 25 packets. How many packets are there altogether?

What is unknown?
Equation:
Solve:
Solution

