



Guess & Check Practice

Solve each problem.

Problem:

Cara buys daisies and petunias equaling 15 plants in all. Daisies cost 65¢ each and petunias cost 50¢ each. She pays \$9.00 for all the plants. How many of each kind does she buy?

Understand the problem/plan:

What are you trying to find?

What do you know?

Solve:

Solve each problem.

Problem:

Mark planted 192 bulbs in 14 rows. Some rows had 15 bulbs in each row and others had 12 bulbs in each row. How many rows with 15 bulbs and how many rows with 12 bulbs did he plant?

Understand the problem/plan:

What are you trying to find?

What do you know?

Solve:



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Solve each problem.

Problem:

Becky bought young sage bushes and rosemary bushes to plant in her backyard. She bought 12 bushes and paid \$88 for them. The sage bushes cost \$12 each and the rosemary bushes cost \$5 each. How many of each kind does she buy?

Understand the problem/plan:

What are you trying to find?

What do you know?

Solve:

Solve each problem.

Problem:

Coach Jenson is buying 26 T-shirts for the team. He buys some shirts for \$8 each and some shirts for \$12 each. He spends a total of \$256. How many shirts at each price did he buy?

Understand the problem/plan:

What are you trying to find?

What do you know?

Solve: