
multiply fractions problem solving
Morgan has an aquarium. She dds $1 / 4$ teaspoon of fish food oer day, for each fish in the quarium. If there were 22 fish, ow many teaspoons of fish food would sheuse?
multiply fractions problem soiving
ach day, Miss Nelson added $4 / 5$ osp. protein mix to her morning noothie. How much protein mix would she use in one week?
multify fractions problem solvins
There were 8 people at th back yaf d barbeque. If eac person ate $3 / 8$ of a pound cricken, how much chicken they eat in all?
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Grandma walked l/2 mile every morning. How mar miles would she walk in 2 weeks?

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There were 12 people at the birthday party. If each of them were able to fill a bag with $2 / 6 \mathrm{lb}$. of candy, how much candy did they need for the party?

## (5)

multilir fractions problem solving
The Watson's had three dogs. Each dog ate $\mathrm{I} / 2 \mathrm{lb}$. of dog food per day. How much dog food,did they need for one day?
multiply fractions problem Solving
At the picnic, there were 16 people. If each person ate I/4 lds. of potato salad, how many pounds of potato salad were needed?

## multiply fractions problem solving

Madelyn's mom was making chicken pasta salad. For every cup of pasta, she would add $1 / 4$ cup of chicken. If she used 9 cups of pasta, how many cups of chicken would she need?

## multiply fractions problem solving

Jeremy practiced the trumpet
for I/2 hour every Monday through Friday. If he practiced for 4 weeks, how many hours would he have practiced?
multipir fractions problem solving
The toy store was having a sale. Everything was $1 / 4$ off. How much would you save on a skateboard that regularly costs $\$ 48.00$ ?
(1)2



