

Name : _____

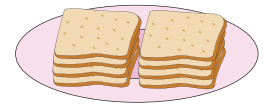
Fraction

T2S3

- 1) A catering company packed 15 food cans in one carton and 10 food cans were boxed in the second carton. What fraction of food cans were packed in the second carton?



- 2) Diane bought a loaf of bread that had a total of 24 slices. She used up 10 slices of bread in the morning. How many slices remain?



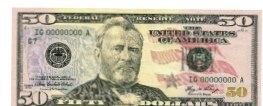
- 3) Students of Grade 4 went to the library for soccer practice. If 15 out of 25 students have gone to the library. What fraction of students have gone to the library?



- 4) Nancy has a cookbook with 120 recipes. She has used 40 recipes from the cookbook. What fraction of recipes has she used?



- 5) Esther was given an allowance of \$50 during the first week of June. The following week, she received \$75 as allowance. What fraction of money did Esther receive during the second week of June?



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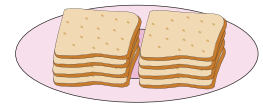
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- 1) A catering company packed 15 food cans in one carton and 10 food cans were boxed in the second carton. What fraction of food cans were packed in the second carton?



$\frac{2}{5}$ th of the food cans

- 2) Diane bought a loaf of bread that had a total of 24 slices. She used up 10 slices of bread in the morning. How many slices remain?



$\frac{7}{12}$

- 3) Students of Grade 4 went to the library for soccer practice. 10 students have gone to the library. What fraction of students have gone to the library?

$\frac{5}{21}$ of

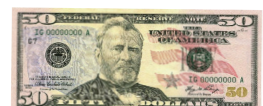


- 4) Nancy has a cookbook with 120 recipes. She has used 40 recipes from the cookbook. What fraction of the recipes has she used?



$\frac{1}{3}$ rd of the total number of recipes

- 5) Esther was given an allowance of \$50 during the first week of June. The following week, she received \$75 as allowance. What fraction of money did Esther receive during the second week of June?



$\frac{3}{5}$ th of the total money received

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