

## Other Ways of Presenting Data: Tally Table



1. All the children in Ms. Fray's class voted for their favorite fruit. Ms. Fray recorded the result in a frequency table. Make a tally table and answer the questions.

*Frequency Table*

Favorite Fruit	
Fruit	Number
Apple	9
Banana	5
Grapes	4
Strawberry	12

*Tally Table*

Favorite Fruit	
Fruit	Number

- How many students voted for their favorite fruit? \_\_\_\_\_
- How many more students voted for apple than banana? \_\_\_\_\_
- Which fruit got the highest number of votes? \_\_\_\_\_
- Which fruit got the least number of votes? \_\_\_\_\_

2. Danny made a tally table to record his grandfather's vegetable harvest for the day. His chart shows



next to the turnips. How many turnips did his grandfather harvest?

- a. twelve                      b. fourteen                      c. nine                      d. twenty-four



Other Ways of Presenting Data: Tally Table

Answer Key



1. All the children in Ms. Fray's class voted for their favorite fruit. Ms. Fray recorded the result in a frequency table. Make a tally table and answer the questions.

Frequency Table

Tally Table

Favorite Fruit	
Fruit	Number
Apple	9
Banana	5
Grapes	4
Strawberry	12

Favorite Fruit	
Fruit	Number
Apple	
Banana	
Grapes	
Strawberry	

- How many students voted for their favorite fruit? 30
- How many more students voted for apple than banana? 4
- Which fruit got the highest number of votes? Strawberry
- Which fruit got the least number of votes? Grapes

2. Danny made a tally table to record his grandfather's vegetable harvest for the day. His chart shows



next to the turnips. How many turnips did his grandfather harvest?

a. twelve

**b. fourteen**

c. nine

d. twenty-four

