

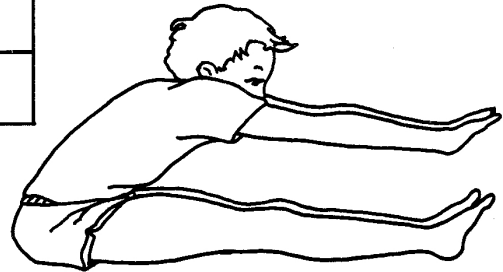
Science Skills -7

Reading Tables

This table shows facts about sit-ups some kids did for two weeks.

SIT-UP RECORD

Name	First Week	Second Week
Ray	25	40
Lee	20	20
Gus	15	30
Anna	15	40
Mori	20	30



Answer each question about the table.

1. How many sit-ups did Ray do the first week? _____
2. How many sit-ups did Ray do the second week? _____
3. How many sit-ups did Lee do the second week? _____
4. How many sit-ups did Mori do the first week? _____
5. In the first week who did more sit-ups, Lee or Anna? _____
6. In the second week who did more sit-ups, Lee or Anna? _____
7. Who did the most sit-ups the first week? _____
8. Who did the most sit-ups the second week? _____

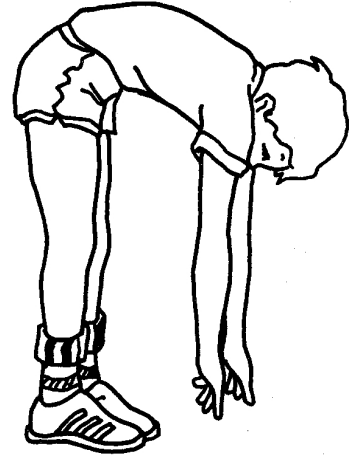
Find out how many more sit-ups each person did the second week than the first. Then decide who improved the most.

Write your answer here. _____

Jackie did 10 jumping jacks, 15 sit-ups, and 12 touch-toes.
 Otis did 20 jumping jacks, 20 sit-ups, and 20 touch-toes.
 Gretchen did 25 jumping jacks, 10 sit-ups, and 15 touch-toes.
 Ben did 15 jumping jacks, 25 sit-ups, and 10 touch-toes.

Fill in the table to show the exercises they did.

- Put the kids' names along the side.
- Put the exercises across the top.
- Fill in the numbers.



TITLE: _____

Kid's Names			

Answer each question. Use your table.

1. How many jumping jacks did they do in all? _____
2. How many sit-ups did they do in all? _____
3. How many touch-toes did they do in all? _____
4. How many sit-ups did Jackie and Otis do in all? _____
5. How many touch-toes did Gretchen and Ben do in all? _____
6. How many jumping jacks did Otis and Ben do in all? _____
7. Who did the most jumping jacks? _____
8. Who did the most sit-ups? _____
9. Who did the most touch-toes? _____