Lesson 1 Fraction word problems Name Output Name
Directions: Click on the video button to bring up the directions and answers to this lesson. Solve each problem using the visual information provided for you. You will need to place an X through the items that are mentioned being used and nothing through the ones not being used.
Penny, Carol, Joyce and Dan went to the public library the first day of summer vacation. They planned on reading over the summer because they knew that this would up load or store more information into their brains since they were not going to be in school. They understood that a flash drive does the same thing for a computer to make it smarter. This similar idea can be used by reading a book and uploading information to their brains.
1) Dan found 10 books on how to use computer technology in designing new methods in making presentation in class for next year in school. He felt that he could read 4 of the 10 in two weeks so he checked 4 out. What fraction of the books on computers did Dan check out for the first part of the summer? Answer
— — — — — — — — — — — — — — — — — — — —
2) Penny uncovered 9 books on writing poems. She felt this was a worthy way to work ahead for nex year's English class. She felt she could only check out and read 2 of the 9 for the first part of the summer. What fraction of poetry books did Penny check out?
3) Joyce really enjoyed drawing. She found 15 books on how to draw and figured she could check ou at least 10 to get started on learning more about drawing. What fraction of drawing books did Joyce check out?
4) Carol really adored fashion design. She discovered 7 books on this topic and felt it would be logical to start out with checking out 4 at the start of the summer. What fraction of fashion design books did Carol check out?