

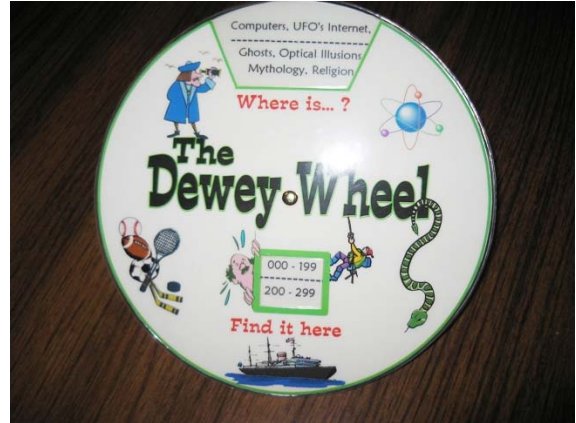
The Dewey Wheel

Additional Materials:

- Brass paper fastener

Prepare:

- Print on cardstock.
- Cut each piece along the outside circle, leaving the border visible.
- Laminate. Use either a standard roll-type laminate or, for a sturdier wheel, use a 5 or 7 mil laminating POUCH.
- Trim each piece leaving a small 1/8" clear space around each circle. This will help keep the laminate from peeling off the cardstock.
- Poke a small hole in the center of each circle, indicated by a black dot.
- Insert a brass paper fastener through the top circle, then the bottom circle. Fold over the paper fastener loosely so the wheel spins freely.



Activity:

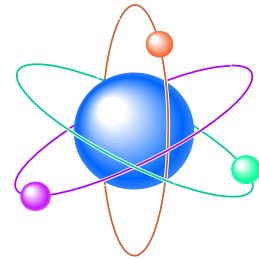
- Rotate the wheel to display the subject in the upper "Where is..." window. The Dewey Call Number range is revealed in the lower "Find it here" window.
- Students can use the wheel to help them locate the Dewey Call Number for the subject of interest.

Suggestion:

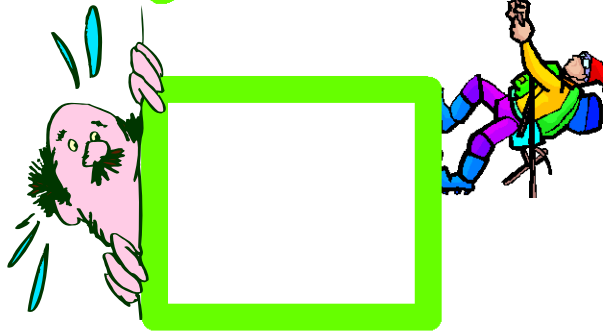
- Make up extra wheels and keep them available on the end of each bookshelf.
- Keep one wheel on the check-out desk for easy access.



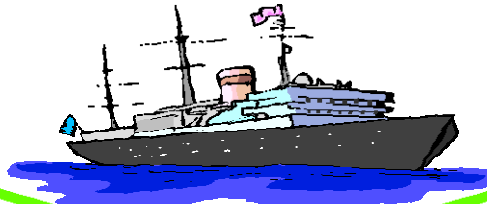
Where is... ?



The Dewey Wheel



Find it here



Computers, UFO's Internet,

Ghosts, Optical Illusions,
Mythology, Religion

Government, Careers
Education, Fairy Tales
Languages

669 - 099

600 - 659

800 - 899
700 - 799

American History,
Explorers, Flags, Knights,
Castles
Native American Tribes,
World Countries

570 - 599
500 - 569

2008

Santa Clara County
Office of Education



Science, Astronomy, Planets
Volcanoes, Math, Dinosaurs
Plants, Insects,
Animals

666 - 056
646 - 006

000 - 199

200 - 299

Paper Making,
Building

Inventions, Human Body,
Diseases, Pets, Cooking

663 - 399
400 - 499

Art, Architecture, Origami!
Drawing, Photography
Music, Sports
Poetry, Plays