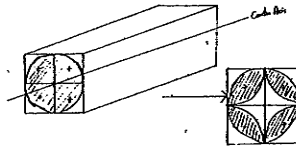


SIZE AND ORIENTATION OF THE WOOD

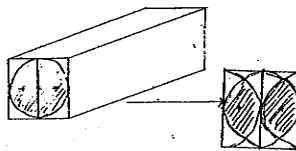
SUPERIMPOSING ONE IDEA ON ANOTHER

COMBINING BOTH TYPES OF OUTCOMES ON ONE SPINDLE

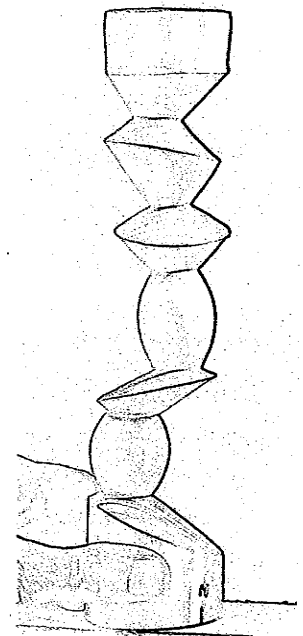
PUTTING WOOD TOGETHER TO MAKE SPLIT TURNINGS:



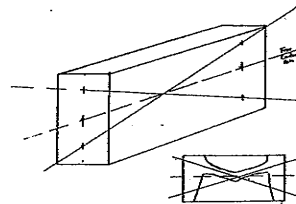
SPLIT TURNINGS USING FOUR SQUARES



SPLIT TURNINGS USING TWO RECTANGLES



MOUNTING A RECTANGULAR SPINDLE TO CREATE ANGLES



EXTENDED

HELPFUL HINTS:

TURN SPINDLE ROUND

PRESS HOLES IN WOOD BETWEEN CENTERS

NUMBER CONSISTENTLY AND CLEARLY

USE CHALK TO FIND AXIS IF CONFUSED

HIGH SPEED AND SHARP TOOLS

ABOUT TOOLS (TYPE, SHARPENING ANGLE

SAFE DRIVER VS. FOUR PRONG DRIVE CENTER

SANDING

DEPTH OF CUT

MAKE SAMPLE PIECES AND TAKE NOTES

