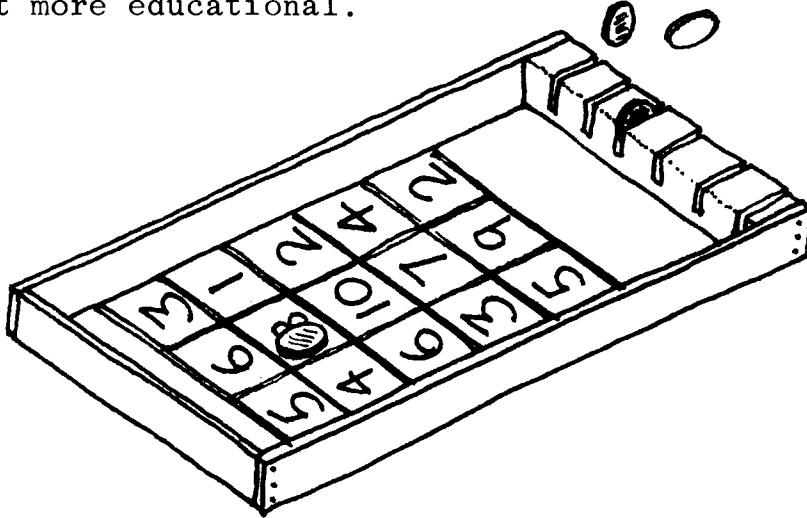


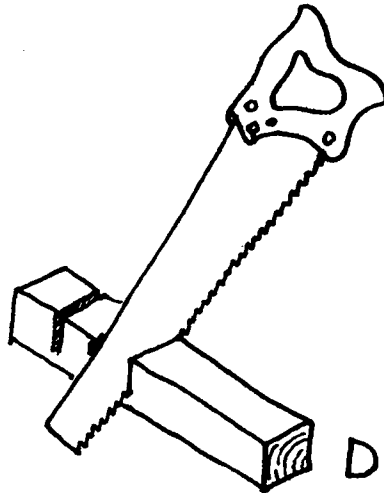
ROLL A COIN

The angle and width of the slot must suit the size and weight of the coin. Saw slots to suit the coins. A range of sheets can be made, and some can include +, -, x and ÷ signs so that multiplication and division are included in the game to make it more educational.



Rules :

Place a coin in any of the slots and allow it to roll on to the squared and numbered sheet. The score will only count when the coin is in a square and not touching a line.



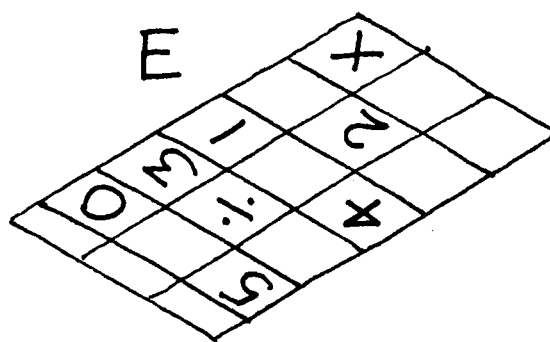
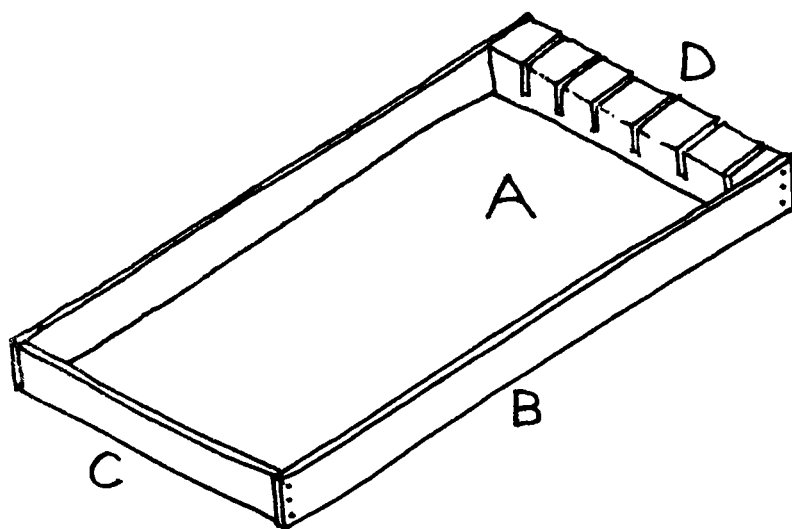
Construction - glue and nail

Instructions :

- 1 Saw slots in coin batten D, determine angle by trial
- 2 Fix coin batten D to bases board D
- 3 Fix sides B to base board A and coin batten D
- 4 Fix end C to sides B and base board A
- 5 Draw squares and numbers onto the stiff paper E as illustrated

Materials :

- A Base board of plywood $\frac{1}{4}$ " x 10" x 18"
- B Sides, two pieces of plywood $\frac{1}{4}$ " x 2" x 10"
- C End of plywood $\frac{1}{4}$ " x 2" x 10"
- D Coin batten 2" x 2" x 10"
- E Several sheets of stiff paper; draw on squares and numbers



As the children learn to use the board, change the design for one that has smaller squares.