Calculate

By Pressing

See Displayed

 $\sin (90^{\circ}) = 1$ $\arcsin (1) = 90^{\circ}$ 90 f SIN 1 f-1 SIN

5! = 120

Now calculate the area of a circle with a radius of 25 using the equation area = $r^2 \cdot \pi$.

Press See Displayed 25

Key in the radius.

f-1 √X

Calculate r2.

g III

Recall pi accurate internally to 10 places.

1963.50 Area of the circle.

Sections 1 through 3 are devoted to a description of how to calculate manually.

2. To Run a Prerecorded Program

By using prerecorded magnetic cards, like those supplied in the Standard Pac shipped with your calculator, you can do complex calculations with minimal effort or study of the calculator itself. Let's try running one of these programs now.

1. Select the Compound Interest Program from the Standard Pac card case.



2. Set the W/PRGM-RUN switch to RUN.

3. Insert the card in the right lower slot as shown. When the card is part way in, the motor engages and passes the card through the calculator and out the left side. Let it move freely.



- 4. The display will read 0.00. If the display blinks, the card did not read properly and program memory will be cleared. Press CLX and reinsert the card.
- 5. Upon completion, insert the card in the upper "window" slot to identify the top row keys.

You are now ready to use the program.