## I. THE ACCOUNTING EQUATION

Write the accounting equation at the top of these three T accounts. Place the abbreviation DR . and CR . on the proper side of all T accounts. Also, use a plus or minus sign to indicate the directional change each side of the T account represents.


## II. ANALYZING TRANSACIIONS - SAMPLE PROBLEM

Instructions: Record only the current transaction information in $T$ accounts arranged according to the Accounting Equation.

1. Linda Smith, a sophomore at State University, started the Speedy Ironing Service with a \$125 cash investment on Sept. 1, 1991.

2. On Sept. 1, paid $\$ 60$ for 4 months of ads in the school newspaper.

$\frac{\text { Prepaid Advertising }}{60}$
3. On Sept. 1, purchased Ironing Supplies for $\$ 10$ cash.

4. On Sept. 1, purchased $\$ 60$ of Ironing Equipment paying $\$ 30$ down.


Accounts Payable

5. Linda made an additional investment of $\$ 25$.

6. Paid one-half the amount owed on the Ironing Equipment.

$\frac{\text { Accounts Payable }}{15}$

## III. THE EXPANDED ACCOUNIING EQUATION

Write the expanded accounting equation at the top of these T accounts. Place the abbreviation DR. and CR. on the proper side of all T accounts. Also, use a plus or minus sign to indicate the directional change each side of the T account represents.


## IV. ANALYZING TRANSACIIONS

Instructions: Record only the current transaction information in T accounts arranged according to the expanded Balance Sheet Equation.
7. Linda withdrew $\$ 30$ for personal use.

8. Cash collected for Ironing Services performed during the first month amounted to $\$ 150$. \$20 was also due for services rendered.


Accounts Receivable 20
9. Paid September rent of $\$ 50$ for a room used when ironing clothes.

10. Received $\$ 10$ on account.


Accounts Receivable 10
11. On Sept. 26, two students each paid $\$ 5$ for next week's Laundry Service.


Unearned Ironing Revenue
12. Paid monthly phone bill of $\$ 20$.
Cash 20

