{

1. Begin

2. Input value x

3. input value y

4. z = x * y

5. print z

6. end

}

{

1. start

2. input an integer (x)

3. check if x > 0

4. if true print "x is positive"

5. else print "x is negative"

6. stop

}

{

1. start

2. input three values (x, y , z)

3. check if x > y

4. if true check if x > z

5. if true print "the largest num is x "

6. else if check if y > z

7. if true print "y is largest"

8. else print "z is largest"

9. end

}

{

1. start

2. input length (L)

3. input width (W)

4. area = L * W

5. print area

6. stop

}

{

1. start

2. input integer (n)

3. input the power (p)

4. repeat (n *= n) p times

5. print n

6. end

}

{

1. Start

2. Read radius (r)

3. area = r * r * 3.14

4. print area

5. stop

}

{

1. Begin

2. Give the principal (p)

3. Input time period (n)

4. Input interest rate (r)

5. SI = p * n * r

6. print SI

7. end

}

{

1. Start

2. input date (d)

3. if d % 4 == 0

4.if true print "leap year"

5. else print "Not a leap year"

6. end

}

{

1. Start

2. input an integer (n)

3. z = n * n *n

4. y = n * n

5. print n + "squared = " y + n + "cubed = "z;

6. end

}

{

1. Run

2. Enter range (R)

3. x = 0

4. while (x < R)

5. check if x % 2 == 0

6. print x

7. x++

8. end while

9. end

}