

# Menu

**CIRCLES**

**PRIME NUMBERS**

**THERMOMETER**

**SPEECH MODULE**

**CALCULATOR**

# Circles

Enter x1:

---

Enter y1:

---

Enter r1:

---

Enter x2:

---

Enter y2:

---

Enter r2:

---

**CHECK INTERSECTION**



# Circles

0

---

0

---

3

---

4

---

4

---

3

---

CHECK INTERSECTION

The circles intersect

# Thermometer

Output mode:

Celsius



Summer



Enter temperature

---

**CHECK TEMPERATURE**

# ← Thermometer

Output mode:

Fahrenheit ▼

Summer ▼

**233**

---

CHECK TEMPERATURE

The temperature is 451.4 F.

The comfortable temperature is from 71.6 to 77.0 F.

Please, make it cooler by 374 degrees.

# Speech Module

Enter a number:

---

**SUBMIT**

# Speech Module

1984

SUBMIT

one-thousand-nine-hundred-eighty-four

1

2

3

-

4

5

6

]

7

8

9



,

0

.





# ← Calculator

Enter a number:

---

Factorial

**RUN**

Square root

**RUN**

Cube root

log10

**RUN**

ln

Squaring

**RUN**

Cubing

Prime Test

**RUN**

Run All

**RUN**



# ← Calculator

7

---

Factorial

**RUN**

5040.0

Square root

**RUN**

2.6457513110645907

Cube root

1.9129311827723892

log10

**RUN**

0.8450980400142568

ln

1.9459101490553132

Squaring

**RUN**

49.0

Cubing

343.0

Prime Test

**RUN**

Prime

Run All

**RUN**

# ← Calculator

Factorial

RUN

5040.0

Square root

RUN

2.6457513110645907

Cube root

1.9129311827723892

log10

RUN

0.8450980400142568

ln

1.9459101490553132

Squaring

RUN

49.0

Cubing

343.0

Prime Test

RUN

Prime

Run All

RUN

CLEAR