

Float(HEIGHT)

IF BMI>=18.5
AND
BMI>=24.9

IF BMI>=30

OUTPUT (BMI)

INPUT HEIGHT



OUTPUT
(OBESE)

OUTPUT
(HEALTHY)

END



OUTPUT
(MORBIDLY OBESE)

YES

NO

YES



IF BMI>=25
AND
BMI>=29.9

NO

YES



OUTPUT (OVER
WEIGHT)

NO

YES



IF BMI<=18.5

START



INPUT WEIGHT

<.0
.00

Float(WEIGHT)

<.0
.00



CALCULATE
BMI



LIVEWORKSHEETS
BODY MASS INDEX

DRAG AND DROP