## LIGHT BULBS!

Which is better?



LED

60,000 HOURS

Lasts 6x longer than CFL bulbs and 40x longer than regular incandescents! CFL 10,000

HOURS

Lasts 7x longer than regular incandescents! INCANDESCENT 1,500 HOURS

These regular bulbs are as ancient as the dinosaurs!

56 in.

## RECYCLING JUST *ONE* ALUMINUM CAN SAVES ENOUGH ELECTRICITY TO LIGHT A 100-WATT BULB FOR 3 1/2 HOURS.

Recycling \_\_\_\_\_ pounds or \_\_\_\_\_ cans saves enough energy to light a 100-watt bulb continuously for \_\_\_\_\_ years!

How many years
of energy could
be saved if you
(or your group)
are aluminum
cans that can
be recycled??

TO FIND OUT:
Step on the scale
and then plug
the numbers into
the sentence
above.

1000	p	0	unds	=
32,0	0	0	cans	

900 pounds = 28,800 cans

800 pounds = 25,600 cans

700 pounds =

600 pounds = 19,200 cans

500 pounds = 16,000 cans

400 pounds = 12,800 cans

300 pounds = 9,600 cans

200 pounds = 6,400 cans

100 pounds = 3,200 cans

13 years

11.7 years

10.4 years

9.1 years

7.8 years

6.5 years

5.2 years

3.9 years

2.6 years

1.3 years

60 in.