What is the difference between a human and a robot?

BEING HUMAN	BEING A ROBOT
If it is cold out, I put on a	As a robot, I would run this program
jacket	
	CHECK temperature using my temperature
	sensor
	SET T = temperature
	IF T is less than 50 degrees THEN
	{REACH ARM #1 FORWARD
	GRASP CLOTHING ITEM #1 REACH ARM #1 BACK
	PUT ARM #1 INTO SLEEVE #1
	PUT ARM #2 INTO SLEEVE #2 }
	END IF
If I am walking along and I see	As a robot, I would use a program for
a wall, I turn so I don't run into the wall.	this too.
	START PROGRAM LOOP
	CHECK DISTANCE FROM WALL USING MY LIGHT
	SENSOR
	SET D = DISTANCE FROM WALL
	{ IF D is greater than 0 THEN
	Go forward 1 step
	ELSE If D=0 THEN
	Make a one-quarter turn
	END IF
	}
	REPEAT LOOP
Being human, I have five senses:	Being a robot, I use "sensors" such as:
[1.]	[1.]
[2.]	[2.]
[3.]	[3.]
[4.]	[4.]
[5.]	[5.]
I react to my environment and	I react to my environment and make
make decisions using my brain	decisions using a computer program.
I move, work and play using my	I move and work using machine parts like
body.	wheels, gears, pulleys, axles and
	levers.
I get energy from food.	I am battery-operated.