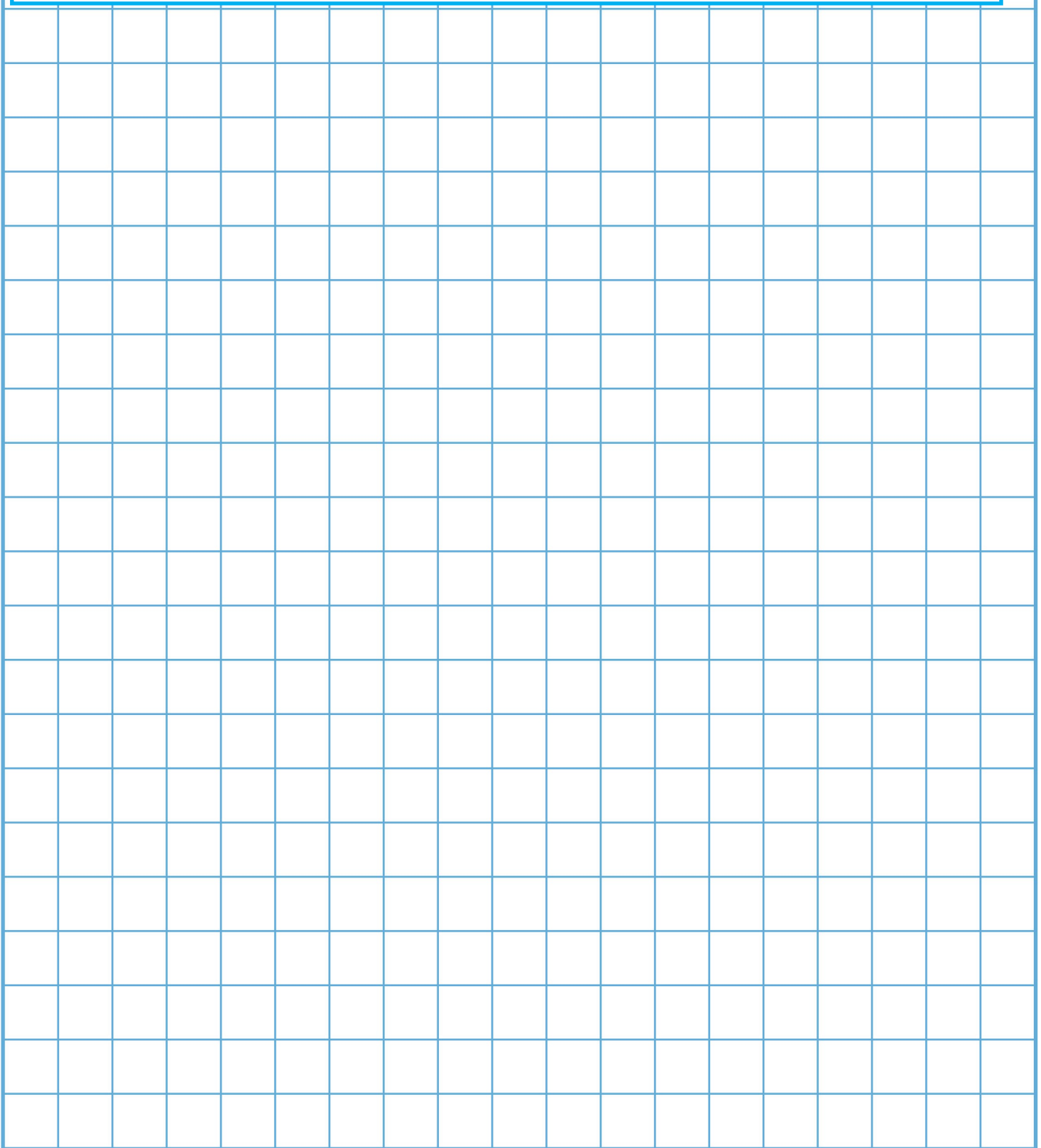**Measuring your blade area:**

1. Draw around one of your blades

2. Count the number of full squares it covers

3. Estimate the total of any part covered squares and add together

4. Multiply your total for one blade by the number of blades

RWE

Country: _____   Total Blade area: _____cm^2

Blade angle investigation

Angle of blade—degrees	Output (voltage)
0	
10	
20	
30	
40	
50	
60	
70	

Use the protractor to measure the blade angle.

D TURBINE (1)

Can you describe what you have found out...