

IPO perfect squares

Input	Processing	Output
None (program automatically checks numbers 1–100)	1. Loop from 1 to 100. 2. For each number, find all factors (excluding itself). 3. Add the factors together. 4. If the sum equals the number, it's perfect.	Displays each perfect number up to 100, e.g. "6 is a perfect number." "28 is a perfect number."