Name_____   Date_____

Use the formula: Area = length (x) width **(A = l x w)** to find approximate areas for items in your environment, to the nearest inch or centimeter. Circle the unit of measurement used.

1. A table top **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____cm^2/in^2	2. A container top **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____cm2/in2
3. A rug **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____ cm^2/in^2	4. A floor **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____cm^2/in^2
5. A wall **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____ cm^2/in^2	6. A ceiling **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____ cm^2/in^2
7. A chair seat **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____ cm^2/in^2	8. Your choice! **Length:** _____ cm/in (x) **Width:** _____ cm/in = Area of _____ cm^2/in^2