METRIC PIONEER

MetricPioneer.com

Become a Metric Pioneer

The Metric Conversion Act of 1975 designates the **International System of Units** (SI) as the preferred measurement system for United States trade and commerce. Congress finds that although SI has been authorized by United States law since 1866, we are the only industrially developed nation lacking a **National Metrication Policy**.

Americans have been toddling around on **training wheels** for 150 years. This perpetual measurement limbo is a result of us fooling around with dual measurements and never actually getting serious about a metrication completion date. In order to rid ourselves of nonsensical measurements, we must <u>stop</u> relying on conversions and <u>stop</u> making excuses. Our lame Duel Measurement Strategy has utterly failed.

Just <u>take off your training wheels</u> and free yourself. Our nation will have to undergo metrication **one person at a time**. <u>Start with yourself right now</u>.

Progress Check List

Instruction: Fill in a field each time you complete a task as you advance through higher metrication levels. (Improvise if you get stuck on a task.) Be sure to **tab** from field to field:

Level 1 — Registered

1. Change your **GPS** setting to **kilometers**.

Option 1: <u>Measure</u> the number of **kilometers** from your home to your most usual destination? **km**

Option 2: Waiver: Unable because:

Completion Date:

2. Change your manner of thinking when you measure **fuel efficiency**.

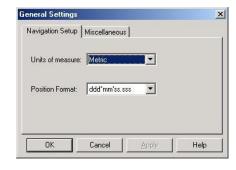
Measure the fuel efficiency of a vehicle using liters and kilometers: L per 100 km

Completion Date:

3. <u>Memorize</u> your **height** in **centimeters** and give that measure when someone asks how tall you are. <u>Type</u> your **height** here: **cm**

Completion Date:

Level 2 — Beginner after completing tasks 1 through 3





4. Change your bathroom scale setting to kilograms.

Enter your **weight** here: **kg**

Completion Date:

5. Peruse labels on all your groceries.

Notice volume and weight in liters and grams.

Enter volume of a favourite drink:

mL = L

Enter the **weight** of a favourite food:

g = kg



Level 3 — **Novice** after completing tasks 4 and 5



6. Measure the **room** where you spend the majority of your waking hours in your **home**.

Enter length, width and height:

cm x

 $\mathbf{cm} \ \mathbf{x}$

cm

m² (square meters) area x height

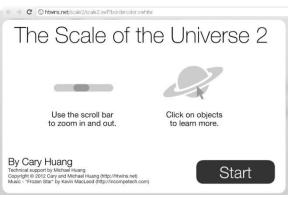
m =

kL

Completion Date:

Level 4 — **Apprentice** after completing task 6

7. Experience the Scale of the Universe: from Atom to Universe on a Sliding Scale, and pay close attention as you slide in both directions. Be sure to visit both ends of the spectrum. It may take a long time to load; just be patient. Phone 503-428-4917 for help.



Enter your brief **comment** here after viewing:

Completion Date:

8. <u>Visit</u> <u>www.TeamMetric.org</u> and peruse the resources available there, then consider following **TeamMetric** on Twitter.

<u>Enter</u> your brief **comment** here after visiting:



Completion Date:

 Watch France24 on TV in order to experience quality news reports in metric units. Seek out news media from other nations that use metric units so you can expose yourself to how people use metric units in a normal context.

<u>Enter</u> your brief **comment** here after viewing:



Completion Date:

Visit www.Wikipedia.org and seriously research SI.

<u>Enter</u> your brief **comment** here after your thorough research:



Completion Date:

 Start <u>using</u> A4 size paper in your printer. Pull out the paper tray and notice that your printer has A4 and A5 paper size adjustments. A4 is available at Staples and of course at MetricPioneer.com

Option 1: Enter your brief comment here after your have printed several items regularly:

Option 2: Waiver: Unable because:

Completion Date:

Level 5 — Competent after completing tasks 7 through 11

12.	<u>Visit</u> <u>www.Metric.org</u> and consider membership , which includes a newsletter .
	Enter your brief comment here after your consideration:
	Completion Date:
Le	vel 6 — Advocate after completing task 12
42	
13.	Ask the person at the deli or market for your order in grams. For example: "I will have 500 grams of scallops, please."
	Recount event here:
	necount event here.
	Completion Date:
14.	Write a pro-metric Letter to the Editor of your local newspaper.
	Enter date of publication here:
	Enter text of your Letter to the Editor here:
	Completion Date:

15.	<u>Urge</u> the Food Marketing Institute (FMI.org) to reconsider its unwarranted opposition to the proposed United States Fair Packaging and Labeling Act (FPLA) amendment, which would permit United States manufacturers to choose either dual or metric labeling for their products.
	FMI is headquartered in Arlington, Virginia: 2345 Crystal Drive, Suite 800 Arlington, VA 22202 Tel: 202-452-8444 Fax: 202-429-4519
	Enter date you contacted the Food Marketing Institute:
	Enter text of your contact here:
	Completion Date:
Lev	vel 7 — Campaigner after completing tasks 13 through 15
16.	<u>Contact</u> your government representatives and urge them to adopt a National Metrication Policy .
	Recount your contact here:
	Completion Date:
17.	<u>Contact</u> park authorities and urge them to post trail markers and other signage in meters and kilometers. <u>Urge</u> park lecturers to employ metric measurements.
	Recount your contact here:
	Completion Date:
Lev	vel 8 — Ambassador after completing tasks 16 and 17

<u>R</u>	ecount an example here:
	ompletion Date:
Level	9 — Expert after completing task 18

18. <u>Eliminate</u> non-standard measures from what you **say** and what you **write**. Think Metric.

Completion Date:		

19. <u>Teach</u> your **children** (or other family members).

Enter your brief comment here:

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20.	<u>Create</u> an additional task that qualifies you to call for yourself a real Metric Pioneer .
	Enter your idea here:
	Completion Date:
21.	<u>Create</u> another additional task that qualifies you to call for yourself a real Metric Pioneer .
	Enter your idea here:
	Completion Date:
Lev	vel 10 — Metric Pioneer after completing tasks 19 through 21
J	

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