

ACROSS

- 2 Essential for life
- 3 Element found in toothpaste
- 7 Star or Earth core metal
- 8 Shiny metal used in autos
- 9 Artificial joint metal
- 12 Laundry bleach component
- 13 Most abundant element
- 15 Stainless steel component
- 17 First transition element
- 20 Epsom salt element
- 22 Strong acid element
- 23 Green gas
- 25 Diamond crystal
- 26 Bone component

DOWN

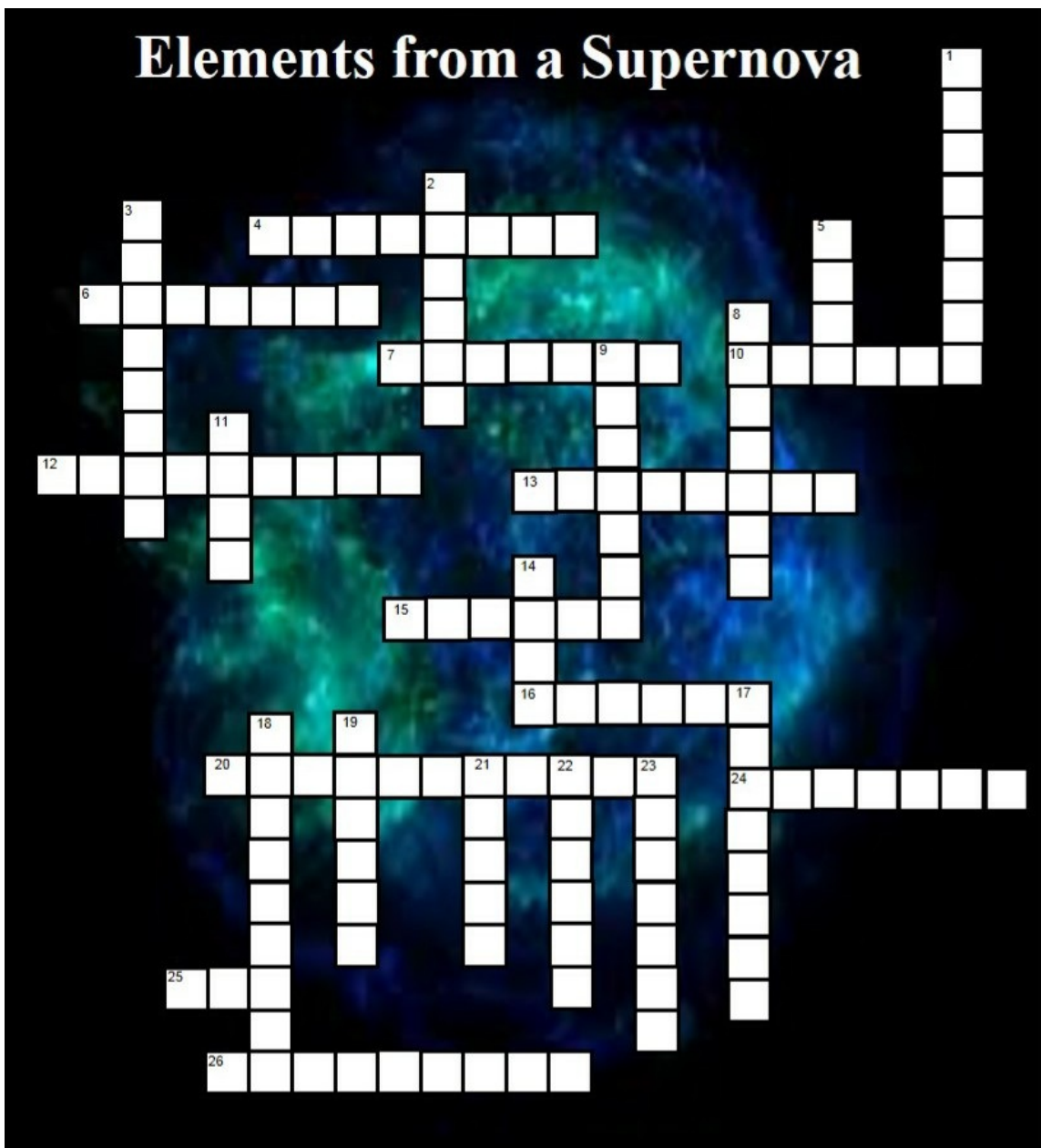
- 1 Balloon filler
- 4 Atmosphere gas
- 5 Beach sand element
- 6 Natrium
- 10 Refined from Bauxite ore
- 11 Alkali metal
- 14 Alkaline Earth element
- 16 Battery component
- 18 Stainless steel component
- 19 Rocket nozzle metal
- 21 Noble gas
- 24 Lighted sign gas

Puzzle Solution

Elements from the Stars

1 H
2 O X Y G E N
3 F L U O R I N E
4 N E
5 S I L I C O N
6 S U L F U R
7 I R O N
8 C H R O M I U M
9 T I T A N I U M
10 V A N A D I U M
11 P H O S P H O R U S
12 B O R O N
13 H Y D R O G E N
14 C A R B O N
15 V A N A D I U M
16 S C A N D I U M
17 M A N G A N E S E
18 M A N G A N E S E
19 B E R Y L L I U M
20 M A G N E S I U M
21 A R G O N
22 S U L F U R
23 C H L O R I N E
24 N E
25 C A R B O N
26 P H O S P H O R U S

Elements from a Supernova



ACROSS

- 4 Expensive precious metal
- 6 Its compounds are poisonous
- 7 Named for nuclear reactor inventor
- 10 Madame Curie's element
- 12 First synthetic radioactive element
- 13 Lamp filament metal
- 15 Alkaline Earth element
- 16 Common wire metal
- 20 Named after U.S. State
- 24 Liquid element
- 25 Cheap common metal
- 26 Named for Western Hemisphere

DOWN

- 1 Named for European nation
- 2 Coin metal
- 3 Named for a continent
- 5 Heavy metal
- 8 Noble gas
- 9 Bomb metal
- 11 Jewelry metal
- 14 Used to make brass
- 17 Alkali metal
- 18 First Rare Earth element
- 19 Kitchen utensil metal
- 21 Radioactive gas
- 22 Used as antiseptic

Elements from a Supernova

Puzzle Solution

