## 8th Grade Science Word Search 9

1. First, write the correct clue number to the left of each word in the Word Bank. Then, circle the words that have been hidden vertically, horizontally, and diagonally.

Т	0	Р	0	G	R	Α	Р	Н	ı	С	М	Α	Р	S	М	Α	Ν	Т	L	Е	U	Q	L
X	С	0	Ν	Т	0	U	R	L	I	Ν	Е	S	D	F	0	U	Т	Е	R	С	0	R	E
W	U	V	J	J	Υ	W	D	V	L	М	Т	D	L	Е	S	0	Е	R	Е	Т	V	F	N
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Р	Υ	Н	D	J	Q	R	U	Е	D	D	F	В	R	R	K	Т	С	I	Α	J	Е	Р	С
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Q	W	М	F	S	K	Т	Р	W	U	Υ	С	G	Υ	F	Υ	Z	Е	I	R	I	Υ	Υ	J
Q	М	J	E	Н	K	U	Z	L	D	G	E	T	Р	E	Н	Α	Α	M	Н	Y	R	В	F

- 1. The settling (drop off) of rock and sediment into new locations.
- 2. Natural events driven by the internal force of earth that can significantly change the physical landforms on the earth surface or the structure underneath. Examples: volcanic eruptions, mountain building, earthquakes.
- 3. The theory that suggests that the Earth was once one large land mass that separated and is continuing to separate.
- 4. The semi-molten layer of Earth where convection occurs causing the asthenosphere to shift.
- 5. The incredibly dense layer of Earth; it is solid nickel and iron.
- 6. Lines connecting equal heights of elevation.
- 7. The vertical distance or difference in elevation between contour lines.

- 8. The breakdown of rock and sediment by physical (mechanical) or chemical means.
- A force that resists the motion between two surfaces in contact.
- When a more dense ocean plate slides under a less dense continental plate causing volcanoes and trenches.
- 11. The prehistoric landmass that theoretically contained all of Earth's continents in one land mass.
- 12. Photos or images from taken of Earth from space.
- 13. The molten layer of Earth full of liquid nickel and liquid iron.
- Maps showing geological features of Earth as well elevation.
- 15. The height aboveor be low sea level.

Pangea contour intervals inner core contour lines continental drift outer core mantle friction satellite images subduction elevation weathering geological events deposition topographic maps