

NOVEMBER

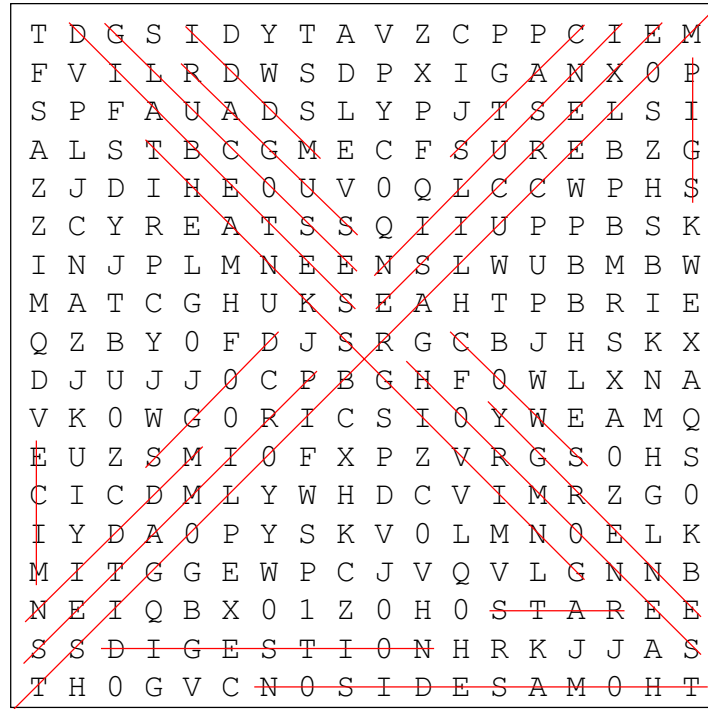
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T	H	O	G	V	C	N	O	S	I	D	E	S	A	M	O	H	T

CATS
COWS
DIABETES
DIGESTION
DOGS
ENERGY
EXERCISE

GLUCOSE
HORMONES
IDDM
INSULIN
MICE
MOLECULARBIOLOGIST
NIDDM

PIGS
PRIMATES
RATS
SUGAR
THANKSGIVING
THOMASEDISON

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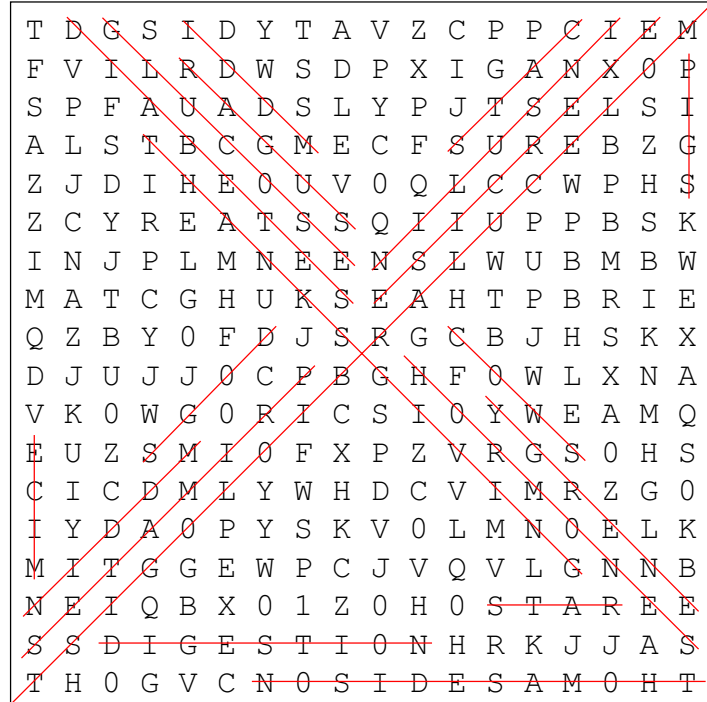
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T	D	G	S	I	D	Y	T	A	V	Z	C	P	P	C	I	E	M
F	V	I	L	R	D	W	S	D	P	X	I	G	A	N	X	O	P
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Q	Z	B	Y	O	F	D	J	S	R	G	C	B	J	H	S	K	X
D	J	U	J	J	O	C	P	B	G	H	F	O	W	L	X	N	A
V	K	O	W	G	O	R	I	C	S	I	O	Y	W	E	A	M	Q
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M	I	T	G	G	E	W	P	C	J	V	Q	V	L	G	N	N	B
N	E	I	Q	B	X	O	1	Z	O	H	O	S	T	A	R	E	E
S	S	D	I	G	E	S	T	I	O	N	H	R	K	J	J	A	S
T	H	O	G	V	C	N	O	S	I	D	E	S	A	M	O	H	T

1. Another name for felines, a group animals that get diabetes.
2. Milk producing animals that are affected by diabetes.
3. A disease that affects how the body uses fuel. When a person or animal has this disease they can not produce or effectively utilize insulin.
4. During this process the body changes sugars and other nutrients into a form of sugar called glucose.
5. This domesticated mammal, known man's best friend, also gets diabetes.
6. Glucose that is carried to the cells in the body is changed into this with the help of insulin.
7. An individual with diabetes has to juggle their diet, doctor visits and this activity to stay healthy.
8. A kind of simple sugar.
9. Substances that help control the activities of cells.
10. Type 1 diabetes in which the body makes little or no insulin (initials).
11. A vital hormone, that is required to break down complex sugars and starches into glucose.
12. Small rodents that are affected by diabetes.
13. A scientist that studies the structure and function of living organisms at the most basic level.
14. Type 2 diabetes in which the body produces some insulin in varied amounts, but the body has trouble using it effectively (initials).
15. Cloven hooped mammals having long, mobile snouts that are affected by diabetes.
16. A higher order of mammals that are affected by diabetes.
17. Larger rodents than mice that are affected by diabetes.
18. Glucose is a very simple form of this material.
19. A holiday celebrated the fourth Thursday in November
20. The person who invented the light bulb and also had diabetes.

NOVEMBER
DIABETES



1. **CATS** Another name for felines, a group animals that get diabetes.
2. **COWS** Milk producing animals that are affected by diabetes.
3. **DIABETES** A disease that affects how the body uses fuel. When a person or animal has this disease they can not produce or effectively utilize insulin.
4. **DIGESTION** During this process the body changes sugars and other nutrients into a form of sugar called glucose.
5. **DOGS** This domesticated mammal, known man's best friend, also gets diabetes.
6. **ENERGY** Glucose that is carried to the cells in the body is changed into this with the help of insulin.
7. **EXERCISE** An individual with diabetes has to juggle their diet, doctor visits and this activity to stay healthy.
8. **GLUCOSE** A kind of simple sugar.
9. **HORMONES** Substances that help control the activities of cells.
10. **IDDM** Type 1 diabetes in which the body makes little or no insulin (initials).
11. **INSULIN** A vital hormone, that is required to break down complex sugars and starches into glucose.
12. **MICE** Small rodents that are affected by diabetes.

13. **MOLECULARBIOLOGIST** A scientist that studies the structure and function of living organisms at the most basic level.
14. **NIDDM** Type 2 diabetes in which the body this disease they can not produce or produces some insulin in varied amounts, but the body has trouble using it effectively (initials).
15. **PIGS** Cloven hoofed mammals having long, mobile snouts that are affected by diabetes.
16. **PRIMATES** A higher order of mammals that are affected by diabetes.
17. **RATS** Larger rodents than mice that are affected by diabetes.
18. **SUGAR** Glucose is a very simple form of this material.
19. **THANKSGIVING** A holiday celebrated the fourth Thursday in November
20. **THOMASEDISON** The person who invented the light bulb and also had diabetes.

ACROSS

- 5 A higher order of mammals that are affected by diabetes.
- 7 During this process the body changes sugars and other nutrients into a form of sugar called glucose.
- 9 A disease that affects how the body uses fuel. When a person or animal has this disease they can not produce or effectively utilize insulin.
- 11 A scientist that studies the structure and function of living organisms at the most basic level.
- 14 Glucose is a very simple form of this material.
- 16 Substances that help control the activities of cells.
- 17 An individual with diabetes has to juggle their diet, doctor visits and this activity to stay healthy.
- 20 This domesticated mammal, known man's best friend, also gets diabetes.
- 4 Small rodents that are affected by diabetes.
- 6 Type 1 diabetes in which the body makes little or no insulin (initials).
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- 18 Glucose that is carried to the cells in the body is changed into this with the help of insulin.
- 19 Milk producing animals that are affected by diabetes.

DOWN

- 1 A holiday celebrated the fourth Thursday in November
- 2 The person who invented the light bulb and also had diabetes.
- 3 A vital hormone, that is required to break down complex sugars and starches into glucose.

