SUDOKU

	9		8					
		7			1		8	4
5				2	6	1		
8	2							3
				9				
1							2	7
		6	5	4				8
9	8		7			3		
					8		9	

Previous Week's Answers

7	6	9	8	1	4	3	5	2
8	2	4	5	7	3	9	6	1
5	3	1	2	6	9	8	7	4
2	1	8	9	5	6	7	4	3
3	9	6	4	2	7	5	1	8
4	7	5	1	3	8	2	9	6
1	5	3	7	4	2	6	8	9
9	4	2	6	8	5	1	3	7
6	8	7	3	9	1	4	2	5

Fill in the grid so that each row, column, and 3-by-3 subsquare contains exactly one occurrence of the numbers 1 through 9.

XKCD by Randall Munroe

TOP TEN LIST

Top Ten Bookstore Replacements

10. Fathers 2.0
9. Barnes & Noble 2.0
8. Arizona Factory
7. On-campus pharmacy
6. A brothel
5. Borders
4. Chester's Chicken
3. Amazon Warehouse
2. More *Poly* space
1. Wawa

MONDAY PUNDAY by Matthew Broussard

ANSWERS

Here are the answers to last week's cryptoquote and mondaypunday.

Are you paying attention? Good. If you are not listening carefully, you will miss things. Important things. I will not pause, I will not repeat myself, and you will not interrupt me. You think that because you're sitting where you are, and I am sitting where I am, that you are in control of what is about to happen. You're mistaken. I am in control, because I know things that you do not know.

— Alan Turing

The Imitation Game

mondaypunday answer: goldie hawn

WORD FIND

by Shane O'Brien

Words can be found forwards, backwards, up, down, and in both diagonals.

Vacation Spots

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

Aruba
California
Disney Land
Disney World
Eiffel Tower
Florida
Grand Canyon
Great Wall
Hawaii
London
Machu Picchu
Mount Rushmore
New York City
Pebble Beach
Rome
The Pyramids
Tokyo
Yellowstone

CRYPTOQUOTE

A Cryptoquote is a simple substitution code where each letter that appears may stand for a different letter. The substitutions are consistent throughout the puzzle. Punctuation is not translated.
For example: AMXBMAAYQ = ENGINEERS

Mgdr ewi zwlr qe bwqqjrs, ewi ujnd wr sdvlu. J sdvlu ewi wmd qd ydftwrjppe. Djbg jrs dcdfe qjr irsdf qe bwqqjrs wmdt qd wrd girsfds Rjxl tbjpyt. Jrs L mjru qe tbjpyt. Jrs jpp e'jpp mlpp alu qd wrd girsfds Rjxl tbjpyt, ujndr kfwq ugd gdjst wk wrd girsfds sdjs Rjxlt. Wf ewi mlpp sld ufelr'.

—Pu. Jpsw Fjlrd

Lrapwiflwit Vjtudfst

HARK! A VAGRANT

by Kate Beaton