NASA Facts

What is the name of the oldest artificial satellite still in space today?

$$\frac{V}{1} \ \frac{\ \ }{23} \ \frac{\ \ }{19} \ \frac{\ \ }{5} \ \frac{\ \ }{11} \ \frac{\ \ }{13} \ \frac{\ \ }{12} \ \frac{\ \ }{4} \ \frac{\ \ }{7}$$

Which NASA program launched the first Americans into space?

$$\frac{\ \ }{9} \ \frac{R}{2} \ \frac{\ \ }{15} \ \frac{\ \ }{17} \ \frac{\ \ }{18} \ \frac{\ \ }{20} \ \frac{\ \ }{16} \ \frac{\ \ }{10} \ \frac{\ \ }{8} \ \frac{\ \ }{22} \ \frac{\ \ }{14} \ \frac{\ \ }{21} \ \frac{\ \ }{3} \ \frac{\ \ }{6}$$

To answer the questions complete the following tasks:
1. Work each problem (the first two are done for you).
2. Find the code letter for the correct answer.
3. Write the code in the blank space that corresponds to the problem number

1) $(-2) + 3 = 1$ (find 1 in the answer column, the letter code is V)
2) $(-14) + (-7) = -21$ (find -21 in the answer column, code is R)
3) $-13 + (-8) =$
4) $(-9) + 14 =$
5) $(-8) - (-2) =$
6) $5 + (-8) =$
7) $(-27) - 24 =$
8) $(-41) + (-40) =$
9) $38 - (-17) =$
10) $(-44) + (-9) =$
11) $(-16) - (-36) =$
12) $(-6) - 15 =$
13) $(-16) - 6 + (-5) =$
14) $15 - 13 + 2 =$
15) $16 - (-13) - (-5) =$
16) $(-7) - (-2) - 9 =$
17) $(-11) - (-14) + 7 =$
18) $7 + (-1) - 6 - 81 =$
19) $6 + (-7) + (-5) - (-2) =$
20) $(-3) + 5 + (-5) + 7 =$
21) $(11) + 8 + 1 =$
22) $-10 + (-10) - 1 =$
23) $-6 - 5 - 16 =$

CODE	ANSWER
A	- 27
B	2
C	4
D	5
E	-81
F	-2
G	-6
H	0
I	2.5
J	10
K	0.7
L	-55
M	-53
N	-4
O	34
P	55
Q	100
R	-21
S	-100
T	-14
U	20
V	1
W	-0.50
X	13
Y	-3
Z	-13
1	-51