

• Decode the words.

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

EXAMPLE: LMV – ONE

- | | |
|-------------------|----------------------|
| a. GDL – | k. GDVOEV – |
| b. GSIVV – | l. GSRIGVVM – |
| c. ULFI – | m. ULFIGVVM – |
| d. UREV – | n. URUGVVM – |
| e. HRC – | o. HRCGVVM – |
| f. HVEVM – | p. HVEVMGVVM – |
| g. VRTSG – | q. VRTSGVVM – |
| h. MRMV – | r. MRMGVVM – |
| i. GVM – | s. GDVMGB – |
| j. VOVEVM – | |

• Do the math and write according to the model:

EXAMPLE: $1+1=2$ → one plus one is two

- a. $2+5=$
- b. $13+7=$
- c. $12+7=$
- d. $6+6=$
- e. $8+2=$
- f. $12+3=$
- g. $9+8=$
- h. $14+2=$
- i. $9+4=$
- j. $8+3=$

• Complete the days of the week and write them.

- M_nd_y
- Fr_d_y
- S_nd_y
- T__sd_y
- W_d__sda_
- S_t_r_ay



CULTURAL PUNO
Reyson Condori
English teacher



- Th__s__ay

Sunday, _____, _____, _____,

_____, _____, _____.

- **Answer the questions:**

What day is before Monday? _____.

What day is after Tuesday? _____.

What day is between Wednesday and Friday? _____.

What days are on the weekend? _____ and _____.