



Halloween Integers

Name Extra Credit Per.

Directions: Use the decoder below to determine how much each word is worth. Be sure to write the value of each letter, the operation symbol you are using, and the answer.

Letter	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
Value	-3	3	5	9	-5	8	-2	2	-4	-12	0	-7	10	-6	-1	11	40	-8	-10	4	-9	30	6	33	-20	20

Adding Integers

Example ~ Blood: $3 + (-7) + (-1) + (-1) + 9 = 3$

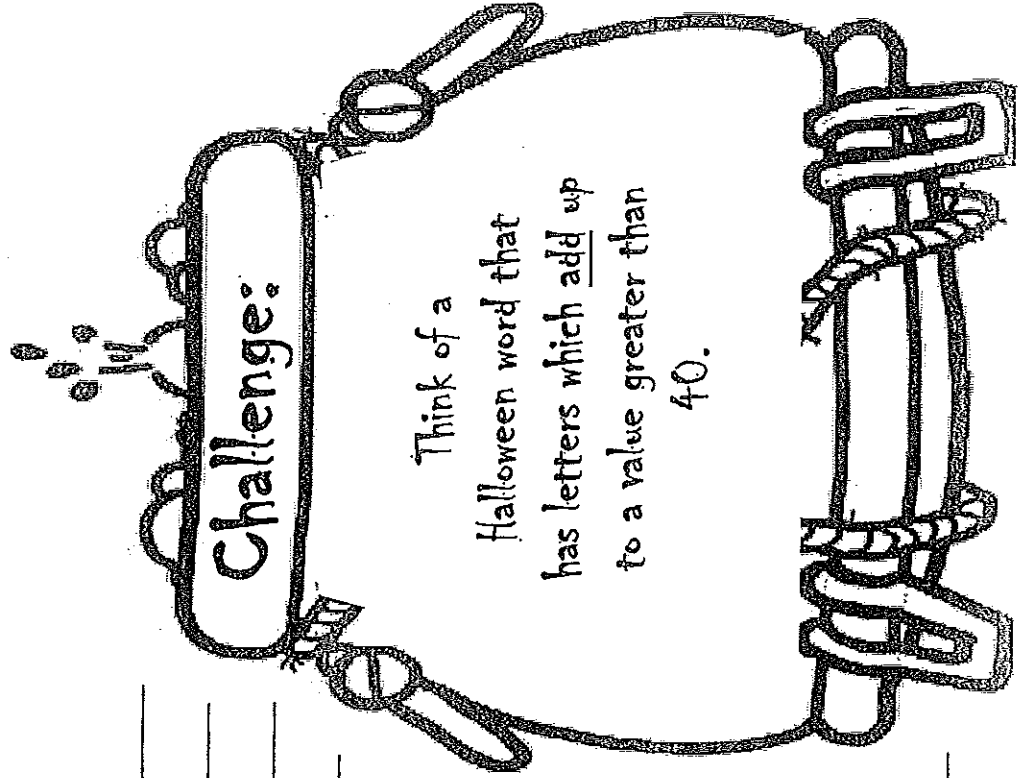
1. zombie: _____
2. costume: _____
3. vampire: _____
4. Frankenstein: _____

Subtracting Integers

5. skeleton: _____
6. pumpkin: _____
7. cemetery: _____

Multiplying Integers

8. cats: _____
9. witch: _____
10. ghost: _____



Challenge:

Think of a Halloween word that has letters which add up to a value greater than 40.