

Tiger Salamander Math: Addition

Solve the math problems, then use the alphabet code to answer the question.

What can tiger salamanders do with their skin? _____

ALPHABET CODE

A: 25	B: 24	C: 23	D: 22	E: 21
F: 20	G: 19	H: 18	I: 17	J: 16
K: 15	L: 14	M: 13	N: 12	O: 11
P: 10	Q: 9	R: 8	S: 7	T: 6
U: 5	V: 4	W: 3	X: 2	Y: 1
Z: 0				

THE PROBLEM	THE SOLUTION	USE THE CODE	LETTER
11 + 11 =	22	→	D
6 + 2 =		→	
9 + 8 =		→	
7 + 5 =		→	
11 + 4 =		→	
13 + 12 =		→	
11 + 1 =		→	
14 + 8 =		→	
19 + 5 =		→	
5 + 3 =		→	
15 + 6 =		→	
14 + 11 =		→	
3 + 3 =		→	
9 + 9 =		→	
10 + 11 =		→	

Tiger Salamander Math: Subtraction

Solve the math problems, then use the alphabet code to answer the question.

What body part helps tiger salamanders swallow? _____

ALPHABET CODE

A: 10	B: 13	C: 30	D: 40	E: 26
F: 15	G: 50	H: 37	I: 21	J: 59
K: 1	L: 7	M: 14	N: 48	O: 28
P: 11	Q: 22	R: 3	S: 44	T: 55
U: 25	V: 75	W: 20	X: 2	Y: 89
Z: 0				

THE PROBLEM	THE SOLUTION	USE THE CODE	LETTER
68 - 13 =	55	→	T
99 - 62 =		→	
52 - 26 =		→	
38 - 17 =		→	
11 - 8 =		→	
70 - 44 =		→	
100 - 11 =		→	
42 - 16 =		→	
85 - 72 =		→	
21 - 11 =		→	
14 - 7 =		→	
9 - 2 =		→	
132 - 88 =		→	

Tiger Salamander Math: Multiplication

Solve the math problems, then use the alphabet code to answer the question.

How can a tiger salamander use its head to dig? _____

ALPHABET CODE

A: 121	B: 70	C: 48	D: 21	E: 20
F: 37	G: 14	H: 60	I: 8	J: 154
K: 144	L: 110	M: 45	N: 30	O: 49
P: 24	Q: 56	R: 12	S: 36	T: 108
U: 66	V: 18	W: 9	X: 44	Y: 100
Z: 17				

THE PROBLEM	THE SOLUTION	USE THE CODE	LETTER
1 x 8 =	8	→	I
12 x 9 =		→	
2 x 4 =		→	
12 x 3 =		→	
6 x 6 =		→	
10 x 6 =		→	
7 x 7 =		→	
3 x 6 =		→	
4 x 5 =		→	
11 x 10 =		→	
9 x 4 =		→	
12 x 5 =		→	
11 x 11 =		→	
3 x 8 =		→	
10 x 2 =		→	
7 x 3 =		→	

Tiger Salamander Math: Division

Solve the math problems, then use the alphabet code to answer the question.

Where are tiger salamanders naturally found? _____

ALPHABET CODE

A: 12	B: 54	C: 20	D: 15	E: 7
F: 22	G: 10	H: 2	I: 16	J: 40
K: 9	L: 8	M: 6	N: 35	O: 66
P: 4	Q: 81	R: 52	S: 103	T: 74
U: 111	V: 44	W: 1	X: 83	Y: 99
Z: 75				

THE PROBLEM	THE SOLUTION	USE THE CODE	LETTER
$176 / 8 =$	22	→	F
$312 / 6 =$	52	→	
$198 / 3 =$	66	→	
$36 / 6 =$	6	→	
$72 / 12 =$	6	→	
$56 / 8 =$	7	→	
$415 / 5 =$	83	→	
$144 / 9 =$	16	→	
$200 / 10 =$	20	→	
$528 / 8 =$	66	→	
$518 / 7 =$	74	→	
$132 / 2 =$	66	→	
$100 / 5 =$	20	→	
$48 / 4 =$	12	→	
$315 / 9 =$	35	→	
$132 / 11 =$	12	→	
$120 / 8 =$	15	→	
$72 / 6 =$	12	→	