



October 2012

Dem Bones

"The leg bone's connected to the knee bone / The knee bone's connected to the thigh bone..."

The undertaker's dog is trying to tell you who he met... Who was it?

The puzzle consists of 20 bones arranged in a grid. Each bone has a dot pattern in its head and a math problem on its shaft. The bones are connected to form a continuous path.

Bone	Head Dot Pattern	Math Problem
1	4 dots (2x2)	-5
2	6 dots (2x3)	-1
3	4 dots (2x2)	$+6$
4	2 dots (1x2)	-4
5	4 dots (2x2)	-2
6	4 dots (2x2)	$+4$
7	1 dot	$+13$
8	6 dots (2x3)	-2
9	4 dots (2x2)	-2
10	1 dot	$+5$
11	4 dots (2x2)	$+8$
12	4 dots (2x2)	$+2$
13	1 dot	$+7$
14	4 dots (2x2)	$+11$
15	1 dot	-3
16	4 dots (2x2)	$+7$
17	4 dots (2x2)	-1
18	4 dots (2x2)	$+7$
19	4 dots (2x2)	-1
20	6 dots (2x3)	$+7$