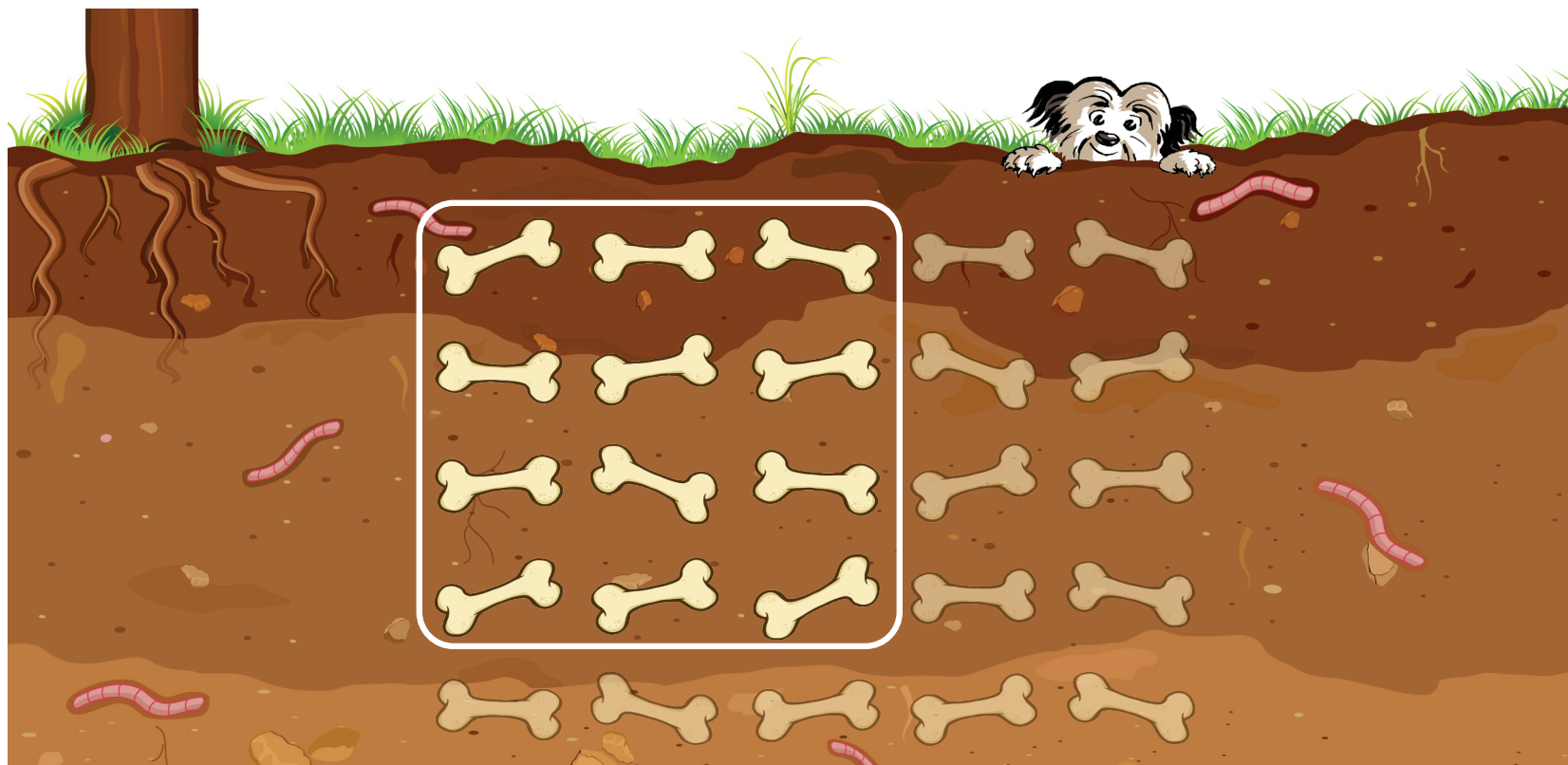


BENNY'S BONES

Benny buried 12 bones in rows of 3 bones.
How many rows of bones does Benny have?



$$4 \times 3 = 12$$

so $12 \div 3 = 4$

Benny has **4** rows of bones.

BENNY'S BONES CONTINUED

Use the array to work out how many rows of bones Benny would have if he buried

- a 20 bones in rows of 4.
- b 18 bones in rows of 3.
- c 28 bones in rows of 4.
- d 32 bones in rows of 8.
- e 63 bones in rows of 9.
- f 65 bones in rows of 5.
- g 39 bones in rows of 3.
- h 56 bones in rows of 4.
- i 84 bones in rows of 7.
- j 72 bones in rows of 6.

