## BEAM Maths of the Month

## Number word search

Find 12 words to do with numbers in this grid.
Write the word by the correct clue.

| q | a | s | m | e | w | v | s | b | o | o | l |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| x | m | c | u | b | e | y | q | l | o | z | i |
| u | P | l | l | i | o | n | u | m | b | e | r |
| f | a | c | t | o | r | g | a | x | e | r | k |
| l | P | a | i | z | c | w | r | y | r | o | n |
| i | n | s | P | r | i | m | e | r | v | q | h |
| b | m | w | l | u | s | i | g | r | o | P | s |
| b | u | x | e | v | e | n | s | t | e | n | x |
| p | d | a | k | a | m | u | h | w | y | w | q |
| z | o | d | i | v | i | s | i | o | n | o | c |

1. The inverse of multiplication
2. The square root of 100
3. 8,64 and 20 are all $\qquad$ s of 4
4. $3,6,9$ and 12 are all $\qquad$ s of 48
5. Another word for 'subtract'
6. $7,11,13$ and 17 are all $\qquad$
7. 9 and 16 are both $\qquad$ numbers
8. Multiples in the 8 times table are all $\qquad$ -
9. The $\qquad$ of 2 is 8
10. -3 and -5 are both negative $\qquad$ s
11. The square root of 4
12. The product of 6 and 0
