

## Years 9-10 Teeth No Peeky Crossword

*Instructions: This crossword is a little different from the usual ones. You are not told how long the words are in the puzzle or clue!*

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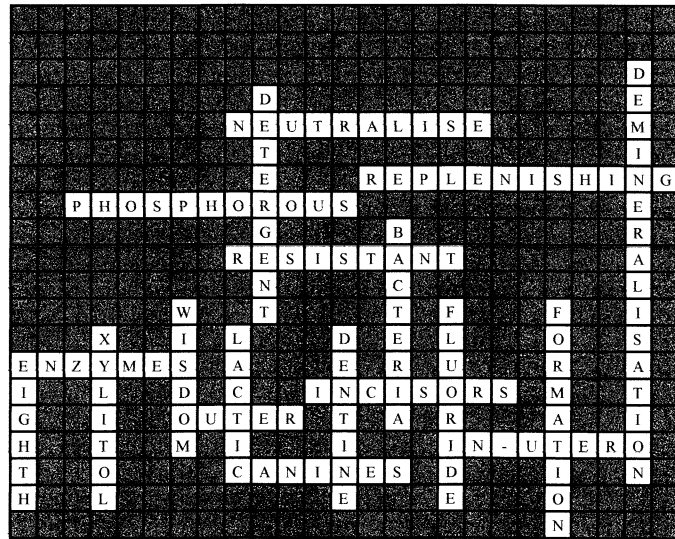
### **Across Clues**

- 3) The best foods are those that \_\_\_\_\_ acids.
- 4) \_\_\_\_\_ fluoride is one of the best methods of strengthening tooth enamel.
- 5) Two important minerals for teeth are Calcium and \_\_\_\_\_.
- 7) Fluoride makes teeth stronger and more \_\_\_\_\_ to acid attacks that can cause tooth decay.
- 14) The process of tooth decay involves protein-digesting \_\_\_\_\_.
- 15) Which teeth usually grow first?
- 16) Most tooth enamel begins with a very high concentration of fluoride in its \_\_\_\_\_ layers.
- 17) A baby's milk teeth are formed \_\_\_\_\_  
x2 [x2]
- 18) Which teeth usually grow after the molars?

### **Down Clues**

- 1) The process whereby sugary and starchy foods dissolve tooth enamel.
- 2) High fibre foods work like a \_\_\_\_\_ in the mouth.
- 6) Another term for 'germs'.
- 8) The last molars to form are called \_\_\_\_\_ teeth.
- 9) \_\_\_\_\_ This plays an essential role in protecting and strengthening teeth and bones.
- 10) Fluoride is of greatest benefit during tooth \_\_\_\_\_.
- 11) A type of sugar substitute extracted from a variety of plants that works against bacteria (also found in sugarless gum).
- 12) In the absence of oxygen, bacteria produce \_\_\_\_\_ acid.
- 13) The layer underneath tooth enamel is called \_\_\_\_\_.
- 14) The milk teeth begin to form between the sixth and \_\_\_\_\_ week in utero.

# Years 9-10 Teeth No Peeky Crossword Solution



## ACROSS:

3.NEUTRALISE 4.REPLENISHING  
5.PHOSPHOROUS 7.RESISTANT  
14.ENZYMES 15.INCISORS 16.OUTER  
17.IN-UTERO 18.CANINES

## DOWN:

1.DEMINERALISATION 2.DETERGENT  
6.BACTERIA 8.WISDOM 9.FLUORIDE  
10.FORMATION 11.XYLITOL 12.LACTIC  
13.DENTINE 14.EIGHTH