# Word Chains 

Word chains help children with their spelling because they encourage them to recognise possible letter combinations.
The idea is to create a word chain in which the last two letters of a word form the first two letters of the next. Like this:
metal>>almost>>stone>>nest>>stare>>reverse>>seat>>
...and so on.
$\Rightarrow$ You score 2 points for each letter used.
$\Rightarrow$ If you have to find a word from a dictionary you only score 1 point for each letter.
$\Rightarrow$ You can challenge the previous player if you think they couldn't follow their own word.
$\Rightarrow$ If you make a successful challenge, your opponent loses the score for that word and loses their turn.

A typical chain will make the scoring clearer: Bill and Sophie play a game.

| Word | Comments |
| :---: | :--- |
| Picture | Chosen at random from the dictionary. (No score for the first word) |
| replace | Bill didn't use a dictionary so scores double: 14 points |
| celebration | Sophie referred to the dictionary to find this word so only scores single points: 11 |
| onion | Bill scores 10 |
| once | Sophie scores 8 |
| cemetery | Bill scores 16. But Sophie challenges the word "cemetery" - she believes he doesn't know a <br> word starting ry-. She's right, so Bill loses his 16 points and his turn. She can replace <br> cemetery with another ce-word. |
| certain | Sophie scores 14 |

