## Number statements game with digit cards

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## Number statements game

Turn down two sets of $0 \rightarrow 9$ digit cards on the table and shuffle them around. Turn two cards over. Claim a square on the board by satisfying a statement not already claimed. The player with the most counters wins or if you are using a larger board it is the person who has connected four squares in a row, horizontally, vertically and diagonally. For KS 2 extend to three-digit numbers and decimals.

| Highest <br> number | Lowest odd <br> number | Even <br> number <br> nearest to <br> 39 | Any odd <br> number | A number <br> greater <br> than 60 |
| :---: | :---: | :---: | :---: | :---: |
| Highest <br> even <br> number | Highest odd <br> number | Nearest to <br> a multiple <br> of ten | Make any <br> even <br> number | An even <br> number <br> less than 30 |
| Lowest <br> even <br> number | Odd <br> number <br> nearest to <br> 50 | Nearest to <br> any <br> multiple of <br> 5 | Any number <br> less than 50 | Odd <br> number <br> less than 50 |

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[^0]:    You will need:
    Two sets of digit cards $0 \rightarrow 9$ between two children A baseboard, similar to the one above and some transparent counters.

