|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| The number in front of a variable that multiplies it. |  |
| A term that doesn’t contain a variable, so its value never changes. |  |
| A single number or variable, or numbers and variables multiplied together. |  |
|  |  |
|  |  |
|  |  |
|  | A letter or symbol that represents an unknown quantity |

Polynomial Match-Up Cutouts

|  |  |
| --- | --- |
| A monomial |  |
| A binomial |  |
| A polynomial with 6 terms |  |
| Is not a polynomial |  |
| Is not a polynomial |  |
| Definition of coefficient | The number in front of a variable that multiplies it. |
| Definition of constant | A term that doesn’t contain a variable, so its value never changes. |
| Definition of term | A single number or variable, or numbers and variables multiplied together. |
| A polynomial of degree 3 |  |
| A polynomial of degree 1 |  |
| A polynomial of degree 6 |  |
| A polynomial that contains the coefficients -4 and -1 |  |
| A polynomial that contains the coefficients 3, -6 and -7 |  |
| A polynomial with a constant of 5 |  |
| A polynomial with a constant of -1 |  |
| The algebra tiles that represent |  |
| The algebra tiles that represent |  |
| The algebra tiles that represent |  |
| The algebra tiles that represent |  |
| A polynomial containing the variable |  |
| A polynomial that is not in descending order |  |
| written in descending order |  |
| A trinomial that has no constant |  |
| Definition of variable | A letter or symbol that represents an unknown quantity |

ANSWER KEY