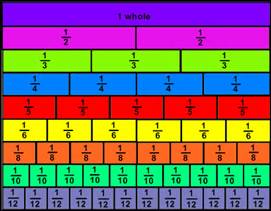
 [](http://www.bing.com/images/search?q=FRACTIONS&view=detailv2&&id=4DA2118EBBC0A4CB88A34B67CA8F385C51A5C4DA&selectedIndex=10&ccid=sHZOnztw&simid=608019451290714581&thid=OIP.Mb0764e9f3b701cb8e335bd2b6603ae3cH0)

**FRACTIONS**

**Recognising Fractions**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **WALTs (Learning Objectives)** | **SA 1** | **SA 2** | **TA 1** | **TA 2** |
| I can recognise, find and name a half as one of two equal parts of an object, shape or quantity |  |  |  |  |
| I can recognise, find and name a quarter as one of four equal parts of an object, shape or quantity |  |  |  |  |
| I can recognise, find, name and write fractions 1/3, ¼, 2/4, ¾ of a length, shape, set of objects or a quantity |  |  |  |  |
| I can count up and down in tenths |  |  |  |  |
| I recognise that tenths arise from dividing an object into ten equal parts and in dividing one digit numbers or quantities by 10 |  |  |  |  |
| **I can count up and down in hundredths** |  |  |  |  |
| **I recognise that hundredths arise from dividing an object by 100 and dividing tenths by 10** |  |  |  |  |

**Comparing Fractions**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **WALTs (Learning Objectives)** | **SA 1** | **SA 2** | **TA 1** | **TA 2** |
| I can compare and order unit fractions and fractions with the same denominators |  |  |  |  |
| I can recognise and show, using diagrams, equivalent fractions with small denominators |  |  |  |  |
| **I can recognise and show, using diagrams, families of common equivalent fractions** |  |  |  |  |

**Fraction Calculations**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **WALTs (Learning Objectives)** | **SA 1** | **SA 2** | **TA 1** | **TA 2** |
| I can write simple fractions, e.g. ½ of 6 = 3 and recognise the equivalence of 2/4 = ½ |  |  |  |  |
| I can add and subtract fractions with the same denominator within a whole, e.g. 5/7 – 2/7 = 3/7 |  |  |  |  |
| **I can add and subtract fractions with the same denominator** |  |  |  |  |