


| understand and use vocabulary for addition, e.g. put together, add, altogether, total and more than | understand and use vocabulary for addition and subtraction, e.g. take away, distance between, difference between and less than | use variety flanguage to describe mutipipicaion | use a variety of language to describe division |
| :---: | :---: | :---: | :---: |
| +, add, more, plus, make, total, altogether, score, double, near double, one more, two more... ten more, | - subtract, take (away), minus, leave, how many are left/left over? how many have gone? one less, two less, ten less... how many fewer is... than...? how much less is...? difference between, half, halve, counting up/back... | count on (from, to), count back (from, tol), count in ones, twos, threes, fours, <br> fives... count in tens, lots of, groups of, $x$, times, multiply, multiplied by, multiple of, once, twice, three times... ten times...t times as (big, long, wide... and so on), repeated addition, array, row, column, double, halve | Array, row, column, halve, share, share equally, one each, two each, three each... group in pairs, threes... tens, equal groups of $\div$, divide, divided by, divided into, left, left over |
| = equals, sinn, isthe same | = equals, sign, is the same as | = equals, sinn, is the same as | $=$ equals, sign, is the sme |
| How many more to make...? How many more is... than...? How much more is...? Rep ith different vocabulary: <br> "What is 2 add 5 ?" "What is 2 more than 5 <br> "What is 2 plus 5 ?" What is the total of 2 and 5 ?" etc | Repetition of facts with different vocabulary <br> What is 7 take away 3?" "What is 3 less than 7?" <br> "What is the difference between 3 and 7 ?" etc |  |  |

