



MULTIPLICATION
multiply

divided by
 divisible by group share
divide divide into

Number Bonds to 20
There are 21 ways to make 20 .

| $0+20=20$ | $20+0=20$ |
| :--- | :--- |
| $1+19=20$ | $19+1=20$ |
| $2+18=20$ | $18+2=20$ |
| $3+17=20$ | $17+3=20$ |
| $4+16=20$ | $16+4=20$ |
| $5+15=20$ | $15+5=20$ |
| $6+14=20$ | $14+6=20$ |
| $7+13=20$ | $13+7=20$ |
| $8+12=20$ | $12+8=20$ |
| $9+11=20$ | $11+9=20$ |
|  | $10+10=20$ |

Number words

| one |
| :---: |
| two |
| three |
| four |
| five |


| six |
| :---: |
| seven |
| eight |

nine
ten



| Position and <br> direction |
| :--- |
| Whole turn |
| Half turn |
| Quarter turn |
| Three quarter turn |

## Shorter


Longer



