## Reception

Orally count in ones beyond 20

| Term 1 | Secure 1:1 counting and number <br> recognition. |
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| Term 2 | $1+1=2 \quad 2+2=4$ |
| Term 3 | $3+3=6$ $4+4=8$ $5+5=10$ <br> $2+1=3$ $2+3=5$  |

Children should learn these as addition facts first then as doubles. In Summer 2, children could be introduced to halving of the double facts if secure.

