Using doubles

Use the doubles to find the answers.

6 + 6 = 12	10 + 10 = 20
6 + 7 6 + 6 + 1 = 13	10 + 11 10 + 10 + 1 = 21
6 + 5 6 + 6 – 1 = 11	10 + 9 10 + 10 – 1 = 19

Use doubles to find the answers.

4 + 4 = ☐

4 + 5 = ☐ + ☐ + 1 = ☐

4 + 3 = ☐ + ☐ – 1 = ☐

7 + 7 = ☐

7 + 8 = ☐ + ☐ + 1 = ☐

7 + 6 = ☐ + ☐ – 1 = ☐

8 + 8 = ☐

8 + 9 = ☐ + ☐ + 1 = ☐

8 + 7 = ☐ + ☐ – 1 = ☐

Double your doubles.

1	double it	2	double it	4	4	double it	☐	double it ☐
2	double it	☐	double it	☐	5	double it	☐	double it ☐
3	double it	☐	double it	☐	6	double it	☐	double it ☐

Using doubles

Use the doubles to find the answers.

6 + 6 = 12	10 + 10 = 20
6 + 7 6 + 6 + 1 = 13	10 + 11 10 + 10 + 1 = 21
6 + 5 6 + 6 – 1 = 11	10 + 9 10 + 10 – 1 = 19

Use doubles to find the answers.

4 + 4 = 8

4 + 5 = 4 + 4 + 1 = 9

4 + 3 = 4 + 4 – 1 = 7

7 + 7 = 14

7 + 8 = 7 + 7 + 1 = 15

7 + 6 = 7 + 7 – 1 = 13

8 + 8 = 16

8 + 9 = 8 + 8 + 1 = 17

8 + 7 = 8 + 8 – 1 = 15

Double your doubles.

1	double it	2	double it	4	4	double it	8	double it	16
2	double it	4	double it	8	5	double it	10	double it	20
3	double it	6	double it	12	6	double it	12	double it	24

Guide children to see that doubles, doubles plus 1, and doubles minus 1 can be useful strategies for solving addition problems.