## HALVING EVEN NUMBERS TO 100 SHEET 1

| Number | 2 | 4 | 6 | 8 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Half | 1 | 2 | 3 | 4 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |

## Examples

Half of $36=$ Half of $30+$ half of $6=15+3=18$
Half of $58=$ half of $50+$ half of $8=25+4=29$

Work out the answers to these questions.

1. Half of $28=$ half of $20+$ half of $8=10+4=$
2. Half of $46=$ half of $40+$ half of $6=\ldots+{ }^{+}=$

3. Half of $88=$ half of $\ldots \ldots+$ half of $\quad=Z_{+}^{+}+\ldots=$





4. Half of $92=$ half of $\quad Z_{+}+$half of $\ldots_{Z}=$ $+\quad=$
5. Half of $54=$ half of ___ + half of $\quad Z_{\ldots}=Z_{+}^{+}=$

6. Half of $28=$ half of $20+$ half of $8=10+4=\underline{14}$
7. Half of $46=$ half of 40 + half of $6=\underline{20}+\underline{3}=\underline{23}$
8. Half of $34=$ half of $\underline{30}+$ half of $\underline{4}=\underline{15}+\underline{2}=\underline{17}$
9. Half of $88=$ half of $\underline{80}+$ half of $\underline{8}=\underline{40}+\underline{4}=\underline{44}$
10. Half of $62=$ half of $\underline{60}+$ half of $\underline{2}=\underline{30}+\underline{1}=\underline{31}$
11. Half of $56=$ half of $\underline{50}+$ half of $\underline{6}=\underline{25}+\underline{3}=\underline{28}$
12. Half of $44=$ half of $\underline{40}+$ half of $\underline{4}=\underline{20}+\underline{2}=\underline{22}$
13. Half of $78=$ half of $\underline{70}+$ half of $\underline{8}=\underline{35}+\underline{4}=\underline{39}$
14. Half of $86=$ half of $\underline{80}+$ half of $\underline{6}=\underline{40}+\underline{3}=\underline{43}$
15. Half of $92=$ half of $\underline{90}+$ half of $\underline{2}=\underline{45}+\underline{1}=\underline{46}$
16. Half of $54=$ half of $\underline{50}+$ half of $\underline{4}=\underline{25}+\underline{2}=\underline{27}$
17. Half of $76=$ half of $\underline{70}+$ half of $\underline{6}=\underline{35}+\underline{3}=\underline{38}$
