$Y_{\text {rl }}$ 17.11. 17 This week's target: I can find I more/less than any number to 10 ?

Bronze: Children to learn the I more/less than numbers to 5.
Silver: Children to learn the 1 more/less than numbers to 10.
Gold: Children to learn the 1 more/less than numbers to 15.
Platinum: Children to use their knowledge of the 1 more and less to explain statements e.g. David says, "If I find one more or any even number the answer will always be odd." Can you explain or show me if he is correct and why?

TEST DATE I: 24.1/.17
TEST DATE 2: 1.12.17
To help your child, you could:

- Practise little and often
- Count in l's
- Write down the answers as well as verbally; they will write in the test.
- Practise completing over a 1 minute 09 second time period.
- Use online games e.g. http://www.ictgames.com/moreless.htm https://www.tes.com/teaching-resource/gingerbread-man-one-more-less-3010996 http://mathszone.co.uk/category/count-and-understand/

