

Count in multiples of 25	Count up in multiples of 1000 from any number	Find 1000 more than a given number	Find 1000 less than a given number
Count up five steps of 25 from 0 300 150 Count up five steps of 50 from 0 125	Count up four steps of 1,000 from: 5,000 5,600 5,640 Count up three steps of 2000 from: 1,030 2,067	Find 1,000 more than: 2,345 4,567 1,034 900 67	Find 1,000 less than: 7,654 4,321 2,100 1,987 1,000
Colin thinks that he is counting in steps of 25. 25, 125, 225, 325 Explain why he is incorrect.	Colin thinks that he has counted in steps of 2000. 2460, 2660, 2860, 3060 Explain why he is incorrect.	Colin thinks that 1,000 more than 4,017 is 4,117 Explain why he is incorrect.	Colin thinks that 1,000 less than 3,456 is 4,456. Explain why he is incorrect.
Always/Sometimes/Never True If you count in steps of 25 from zero, the numbers in the sequence are multiples of 50.	This sequence goes up in multiples of 1,000. How many different ways can it be completed? Explain. 2□□□, □□3□, □□□1	Find the missing digits. Solve it in several ways. □5□6 is 1000 more than □□4□ How many different ways can the problem be solved if the digits 0-9 can only be used once?	Always/Sometimes/Never True 1,000 less than a 4-digit number is a 4-digit number.