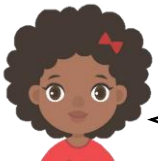
Count in 50s

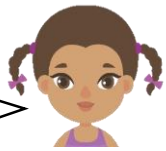
Match each child to the correct number.



Anna

I can reach my number by counting 5 jumps forwards in 50s from 350.

I can reach my number by counting 6 jumps backwards in 50s from 650.



Kyla

Thomas

My number is a multiple of 50 between 400 and 700.

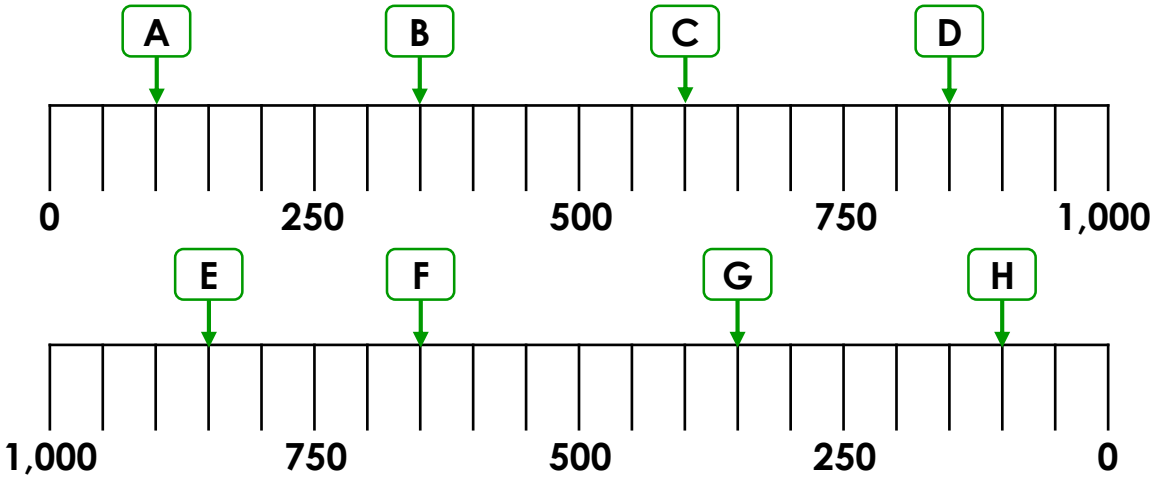
If I count 4 jumps backwards in 50s from my number, I will land on a 2-digit number.

Ewan

350	650	600	250

VF
HW/Ext

5. Identify the missing numbers marked on each number line.



VF
HW/Ext

6. Solve the calculations in each box and then order the boxes in descending order.

largest → ☐ → ☐ → D → ☐ → ☐ smallest

A	B	C	D	E
2 jumps of 50 counting back from 350	4 jumps of 50 counting forwards from 150	6 jumps of 50 counting forwards from 200	1 jump of 50 counting backwards from 450	7 jumps of 50 counting forwards from 100

RPS
HW/Ext

Homework/Extension
Count in 50s

Expected

4. Anna = 600; Thomas = 650 ; Kyla = 350; Ewan = 250
5. A – 100; B – 350; C – 600; D – 850; E – 850; F – 650; G – 350; H – 100
6. A = 250; B = 350, C = 500, D = 400; E = 450. Ordered in descending order: C, E, D, B, A