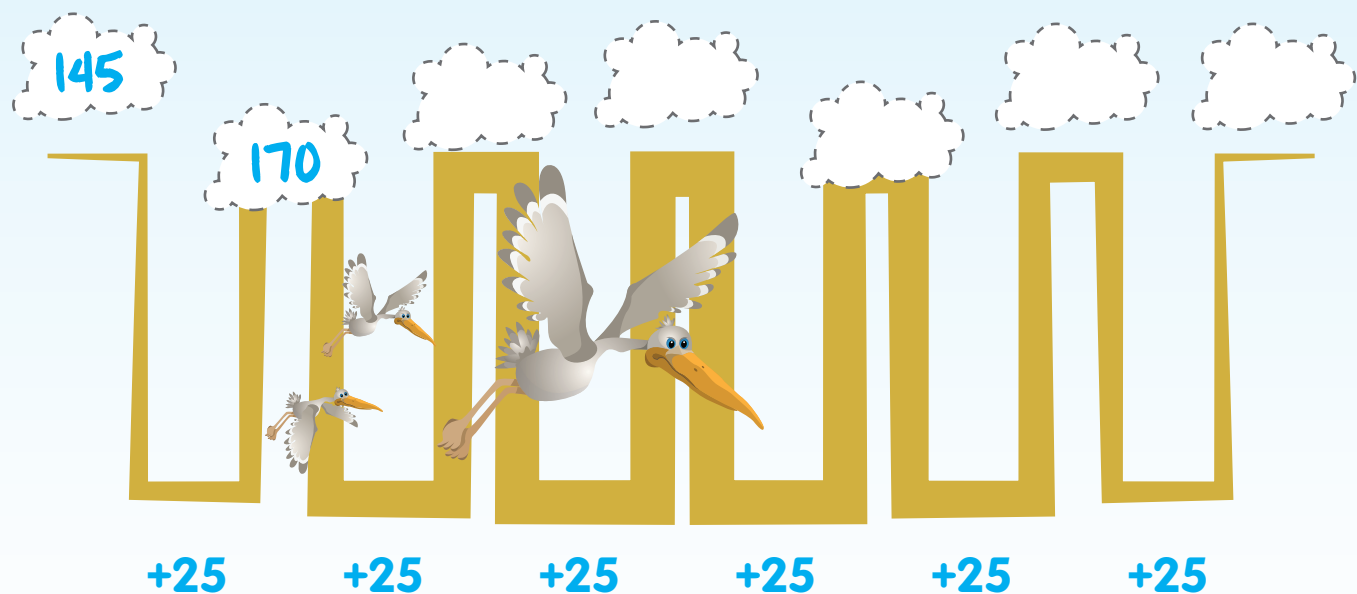
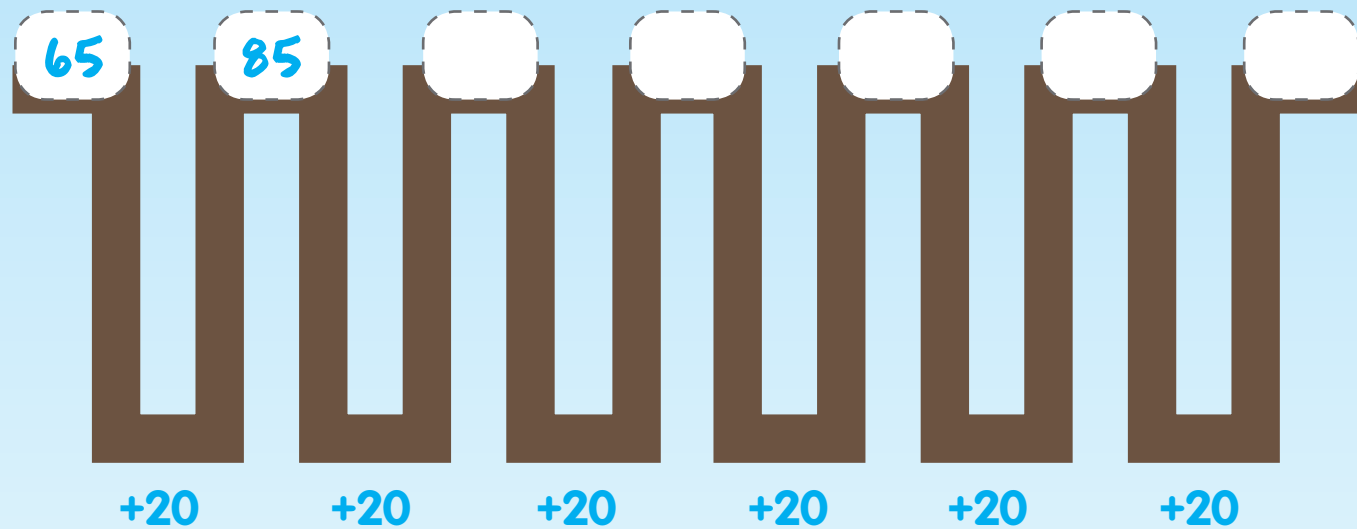
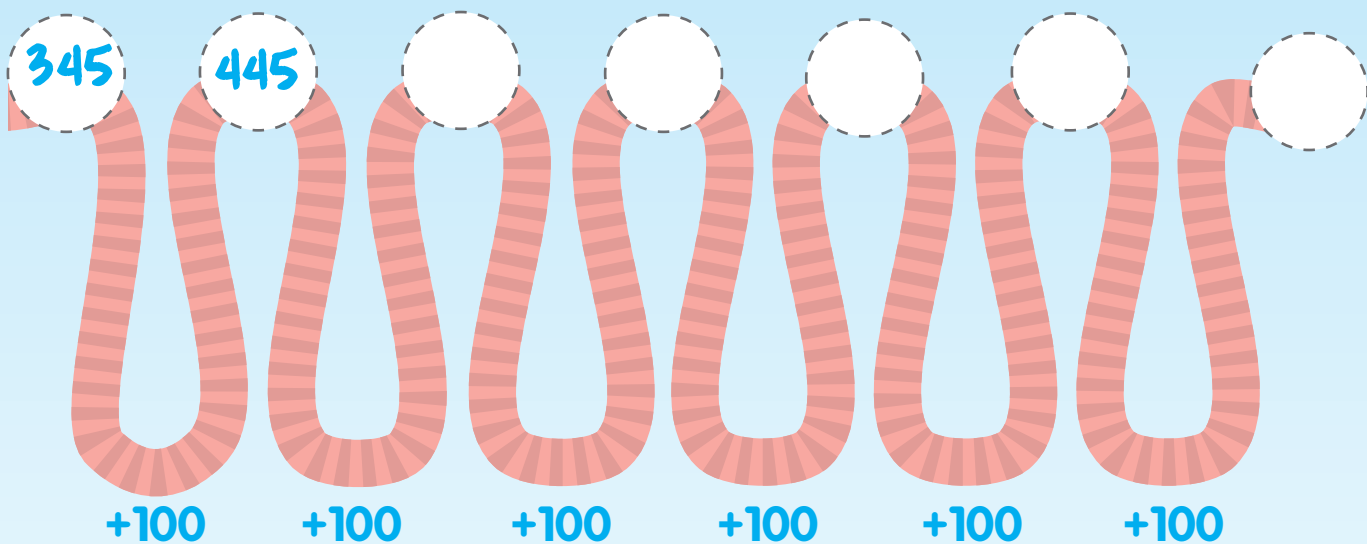
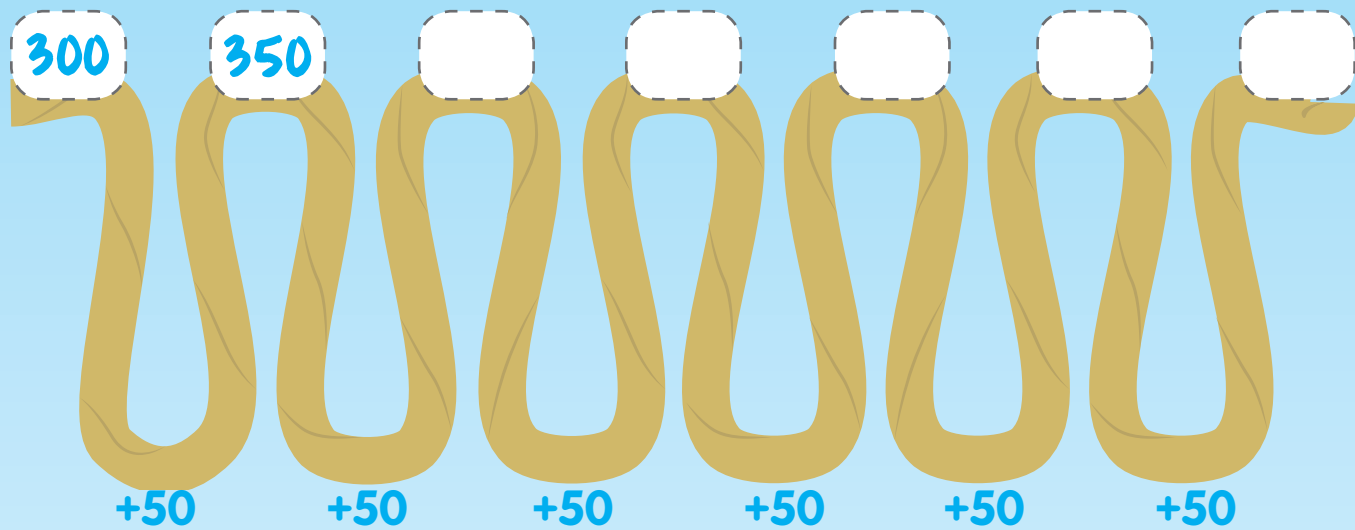




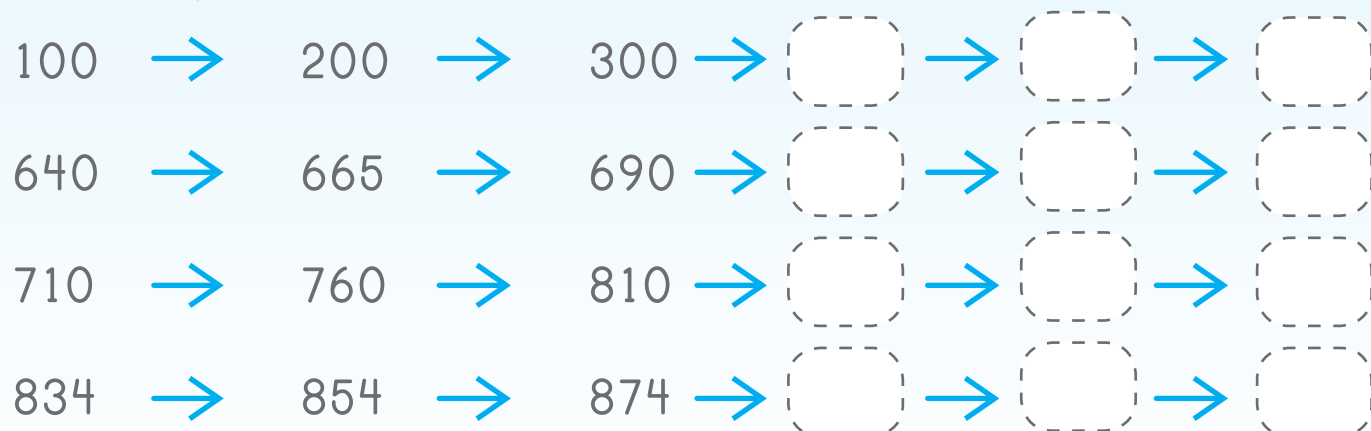
Copy, extend and describe 20s, 25s, 50s, 100s to 1000

a Complete the patterns:





b Lerato is trying to figure out these patterns. Help her to complete them.





c Complete the patterns:

320 $+20$ 340 $+20$ $+20$ $+20$ $+20$

876 $+20$ 896 $+20$ $+20$ $+20$ $+20$

258 $+20$ 278 $+20$ $+20$ $+20$ $+20$

901 $+20$ 921 $+20$ $+20$ $+20$ $+20$

320 $+25$ 345 $+25$ $+25$ $+25$ $+25$

876 $+25$ 901 $+25$ $+25$ $+25$ $+25$

258 $+25$ 283 $+25$ $+25$ $+25$ $+25$

901 $+25$ 926 $+25$ $+25$ $+25$ $+25$



50 **+50** 100 **+50** **+50** **+50** **+50**

520 **+50** 570 **+50** **+50** **+50** **+50**

345 **+50** 395 **+50** **+50** **+50** **+50**

708 **+50** 758 **+50** **+50** **+50** **+50**

234 **+100** 334

+100 **+100** **+100** **+100**



Patterns, Functions and Algebra

Copies, extends and describes number sequences to at least 75.

CAPS
Grade 3 Term 3