REGENT STUDIES
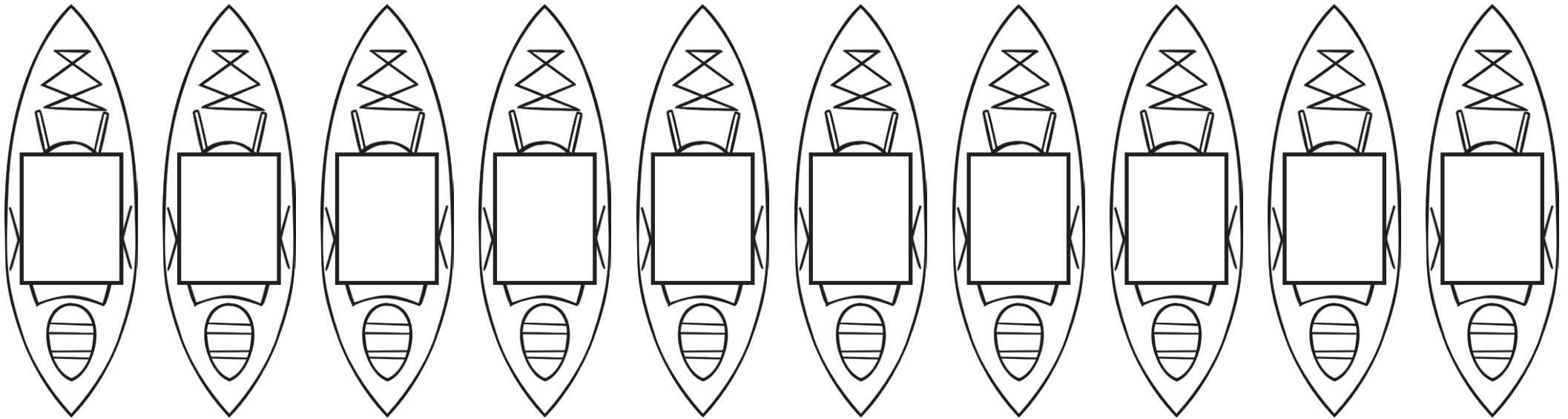Focused education on life's walk!
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Multiples of 50 Canoes

To count in steps of 50.

Cut out the numbers on the bottom of the page and stick them on the canoes in steps of 50 from zero.

Maths | Number and Place Value | Counting in Multiples
| Lesson 3 of 4: Counting in Fifties

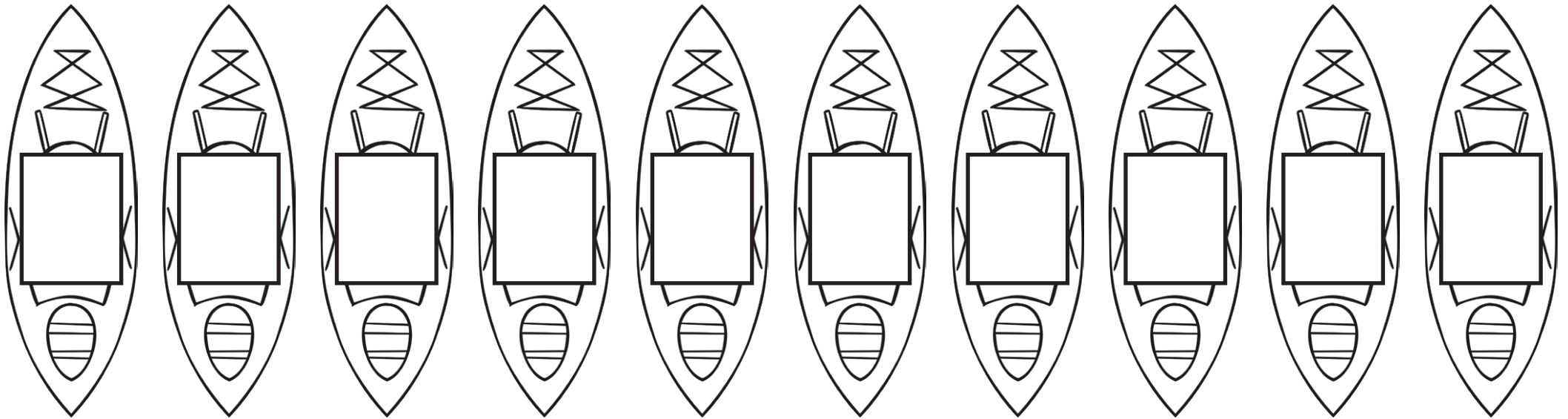| 50 | 500 | 350 | 200 | 150 | 300 | 100 | 250 | 450 | 400 |

Multiples of 50 Canoes

To count in steps of 50.

Cut out the numbers on the bottom of the page and stick them on the canoes in steps of 50 from zero. You may have some numbers that you cannot use.

Maths | Number and Place Value | Counting in Multiples
| Lesson 3 of 4: Counting in Fifties

50	140	200	15	500	95	150	210	450	355
75	250	20	100	400	350	230	25	310	300

Multiples of 50 Number Line

To count in steps of 50.

1. Write the first 10 multiples of 50, starting from 0.

0

2. Maria's job is to measure the length of the river at different points. To help her, she is counting in multiples but she has forgotten some of the numbers. Fill in the missing numbers. If the missing number is a multiple of 50, colour the box blue.

| 96 | 98 | | | 104 |

| 40 | 50 | | 70 | |

| 140 | | | | 180 |

| 300 | | | | 500 |

110　　　　　　　　　　　　95　　　　90

700　　　　　500　　　400
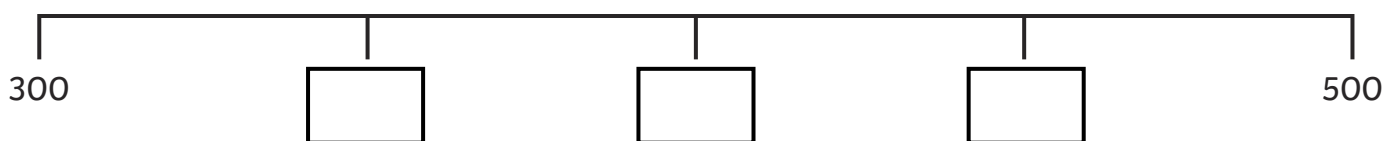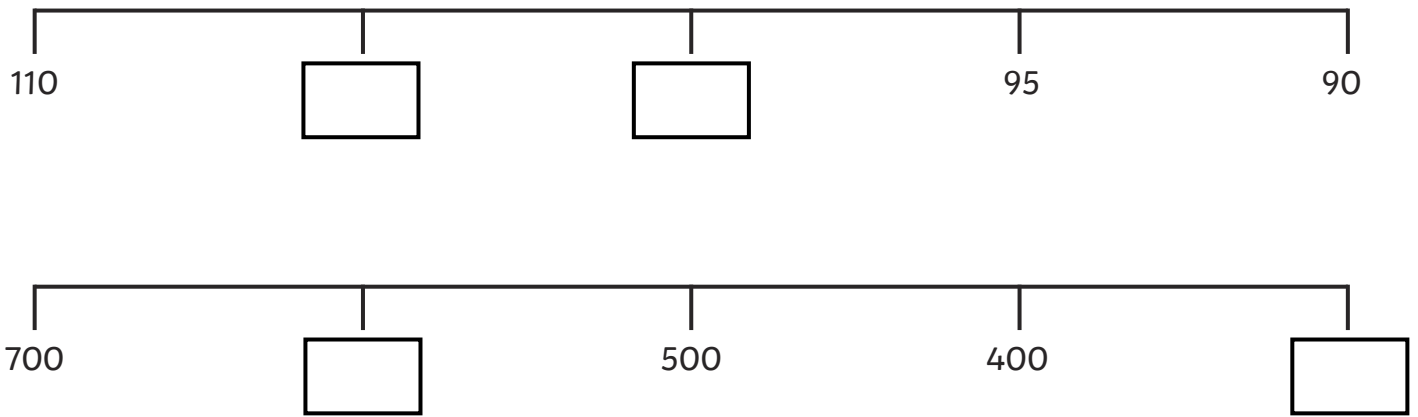
3. Circle the numbers that are multiples of 50.

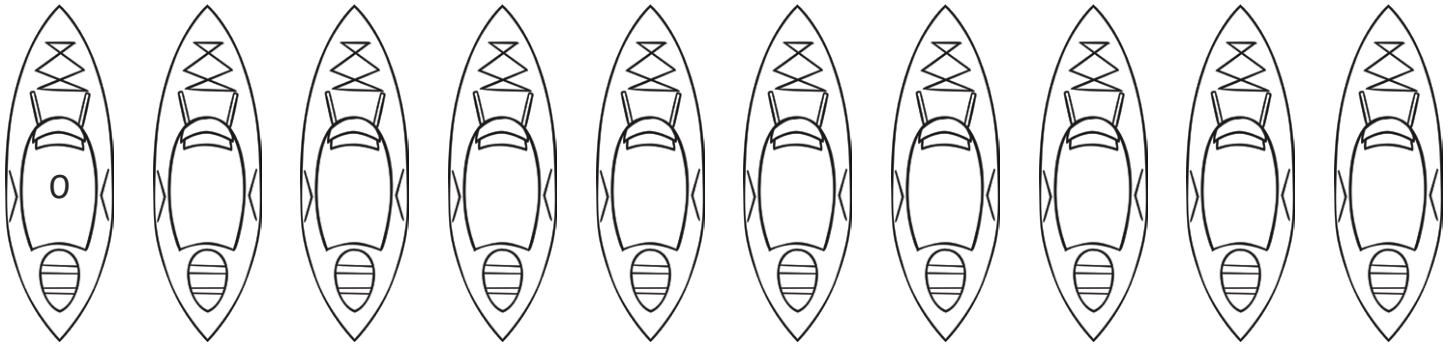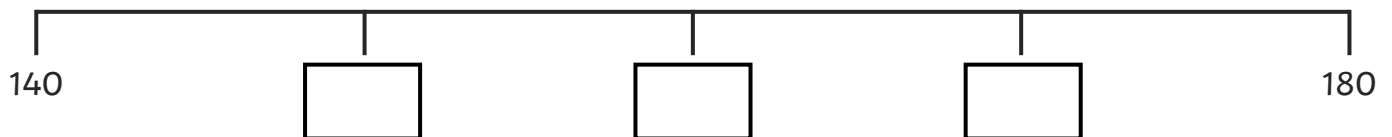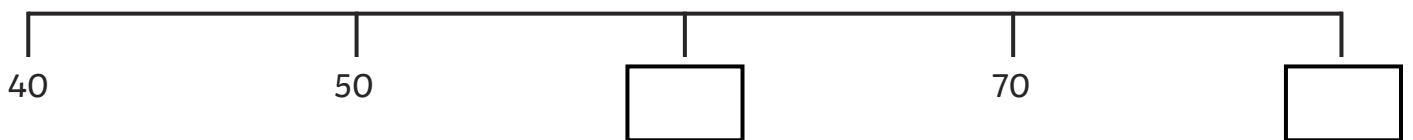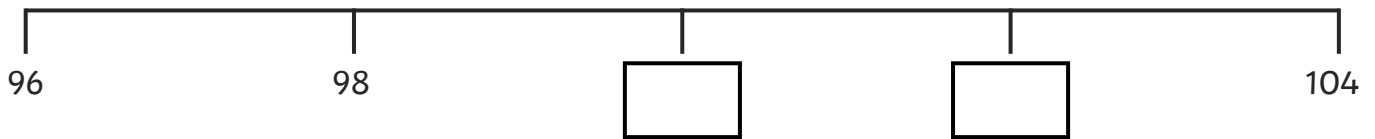　a.　439　　505　　170　　300　　550

　b.　740　　420　　1000　　950　　980

　c.　603　　151　　559　　550　　650

　d.　750　　834　　975　　705　　650

Multiples of 50 Number Line **Answers**

1. Write the first 10 multiples of 50, starting from 0.

   0, 50, 100, 150, 200, 250, 300, 350, 400, 450, 500
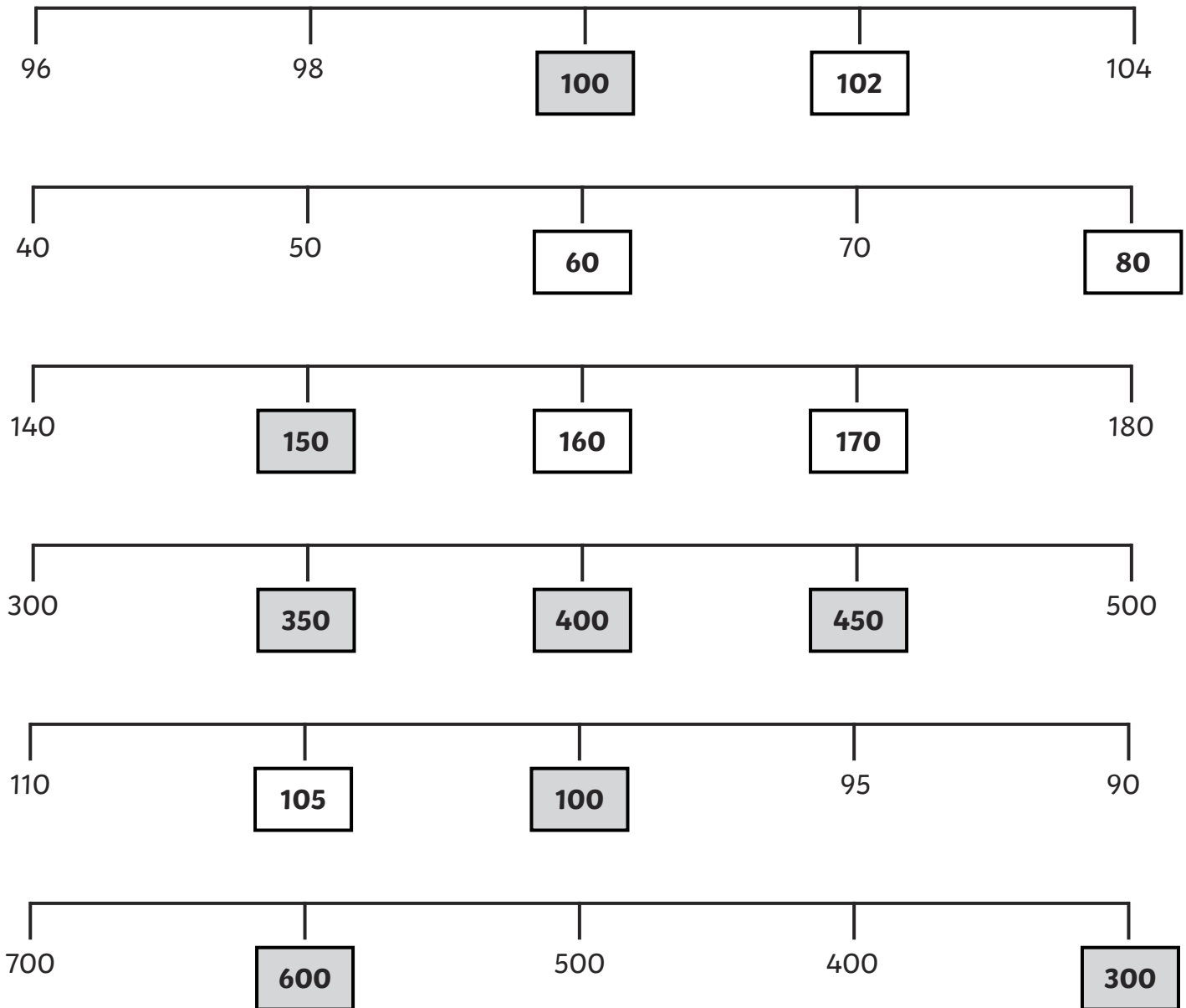
2. Maria's job is to measure the length of the river at different points. To help her, she is counting in multiples but she has forgotten some of the numbers. Fill in the missing numbers. If the missing number is a multiple of 50, colour the box blue.

| 96 | 98 | **100** | **102** | 104 |

| 40 | 50 | **60** | 70 | **80** |

| 140 | **150** | **160** | **170** | 180 |

| 300 | **350** | **400** | **450** | 500 |

| 110 | **105** | **100** | 95 | 90 |

| 700 | **600** | 500 | 400 | **300** |

3. Circle the numbers that are multiples of 50.

   a. 439   505   170   (300)   (550)

   b. 740   420   (1000)   (950)   980

   c. 603   151   559   (550)   (650)

   d. (750)   834   975   705   (650)

Multiples of 50 River Run

Help Sam find his route through the rapids by counting up in multiples of 50 from zero.

Start	50	100	150	2	3	1
4	11	30	200	16	18	22
38	33	300	250	55	48	28
52	58	350	60	62	58	65
62	320	400	450	500	550	73
77	88	90	720	65	600	93
94	98	888	750	700	650	93
104	108	56	800	60	98	96
103	105	138	850	900	950	Finish

On squared paper, design your own river run route, where the route is found through passing through multiples of 50.

Multiples of 50 River Run **Answers**

Help Sam find his route through the rapids by counting up in multiples of 50 from zero.

Start	50	100	150	2	3	1
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104	108	56	800	60	98	96
103	105	138	850	900	950	Finish

On squared paper, design your own river run route, where the route is found through passing through multiples of 50.