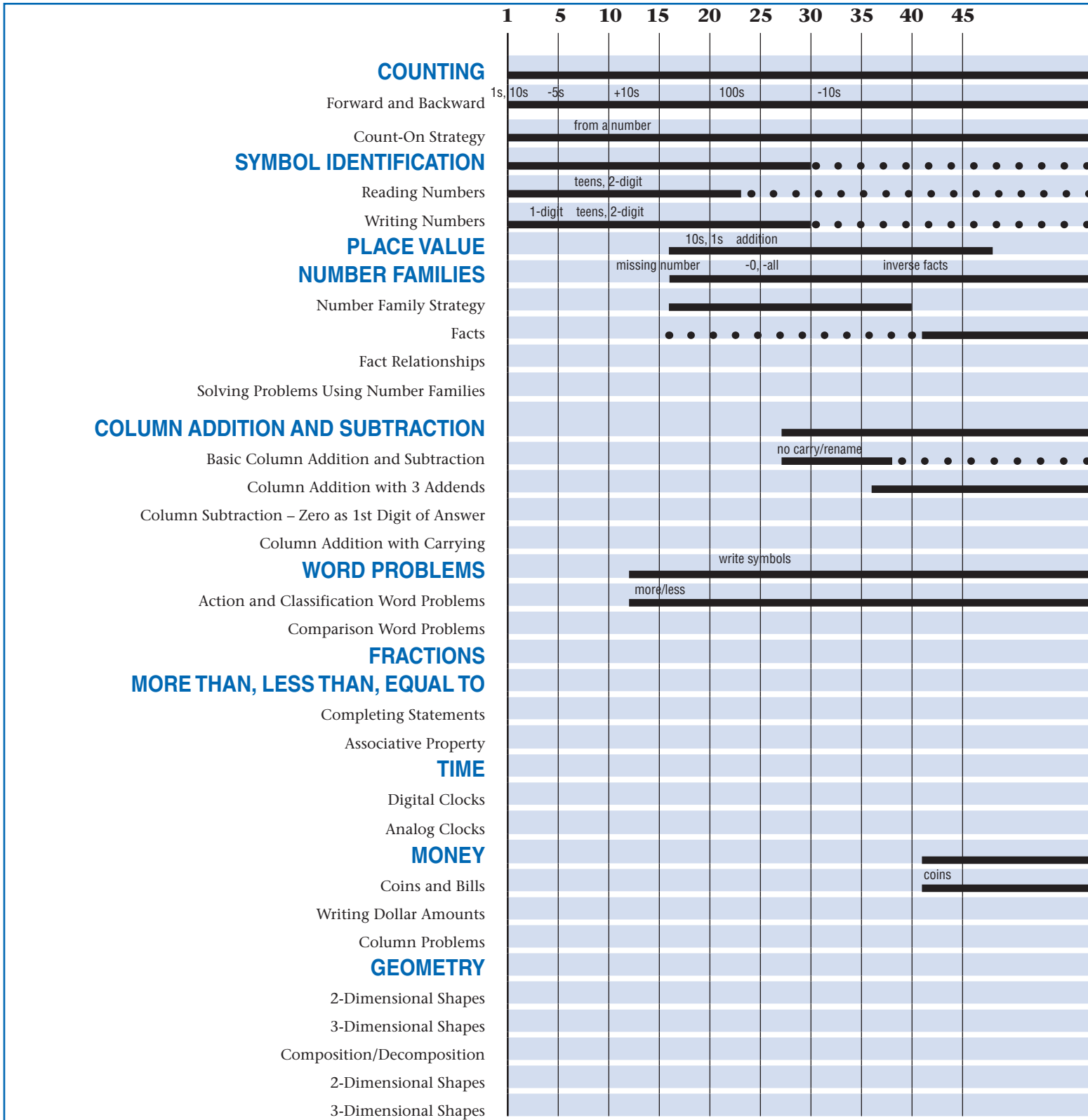
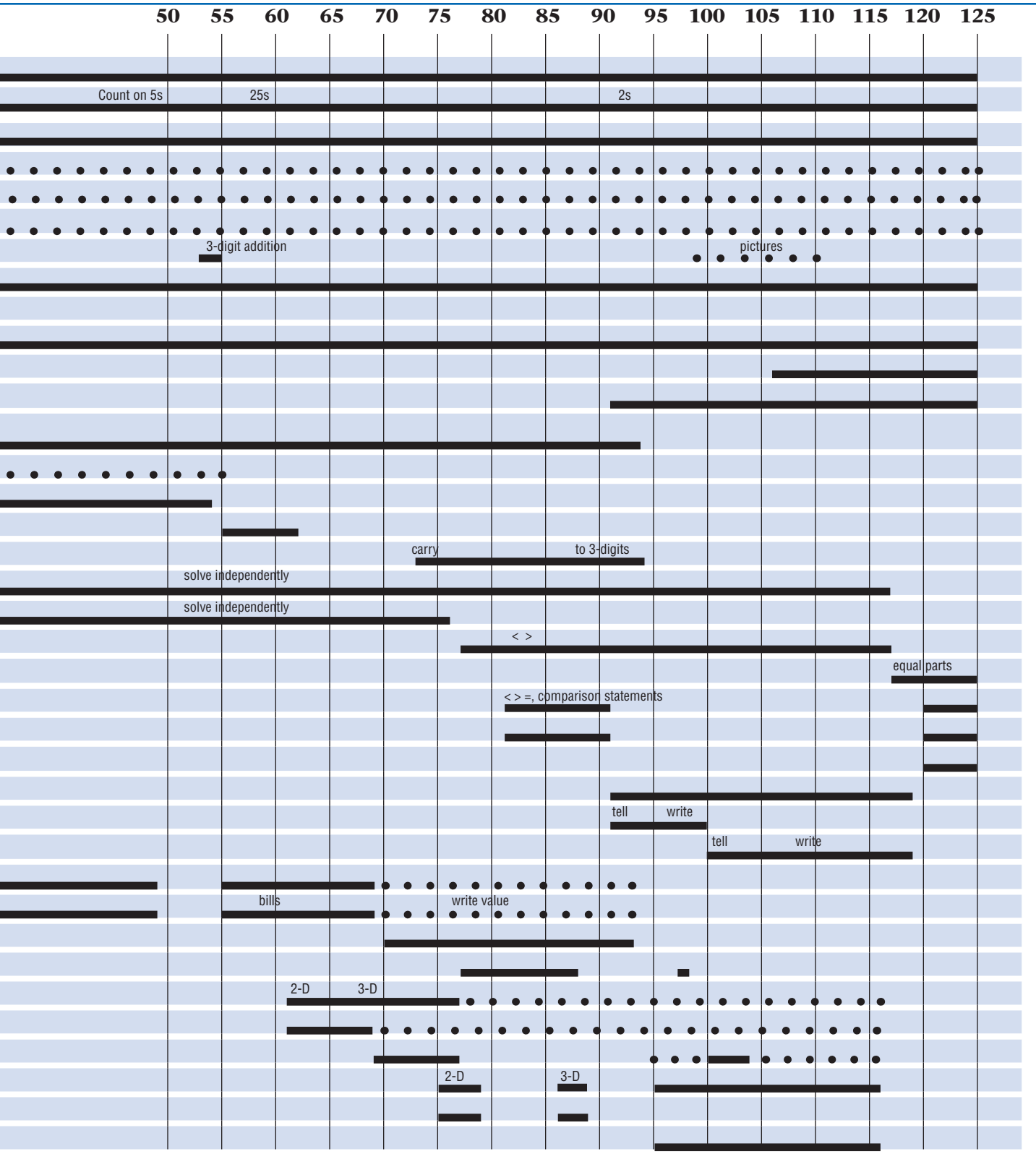
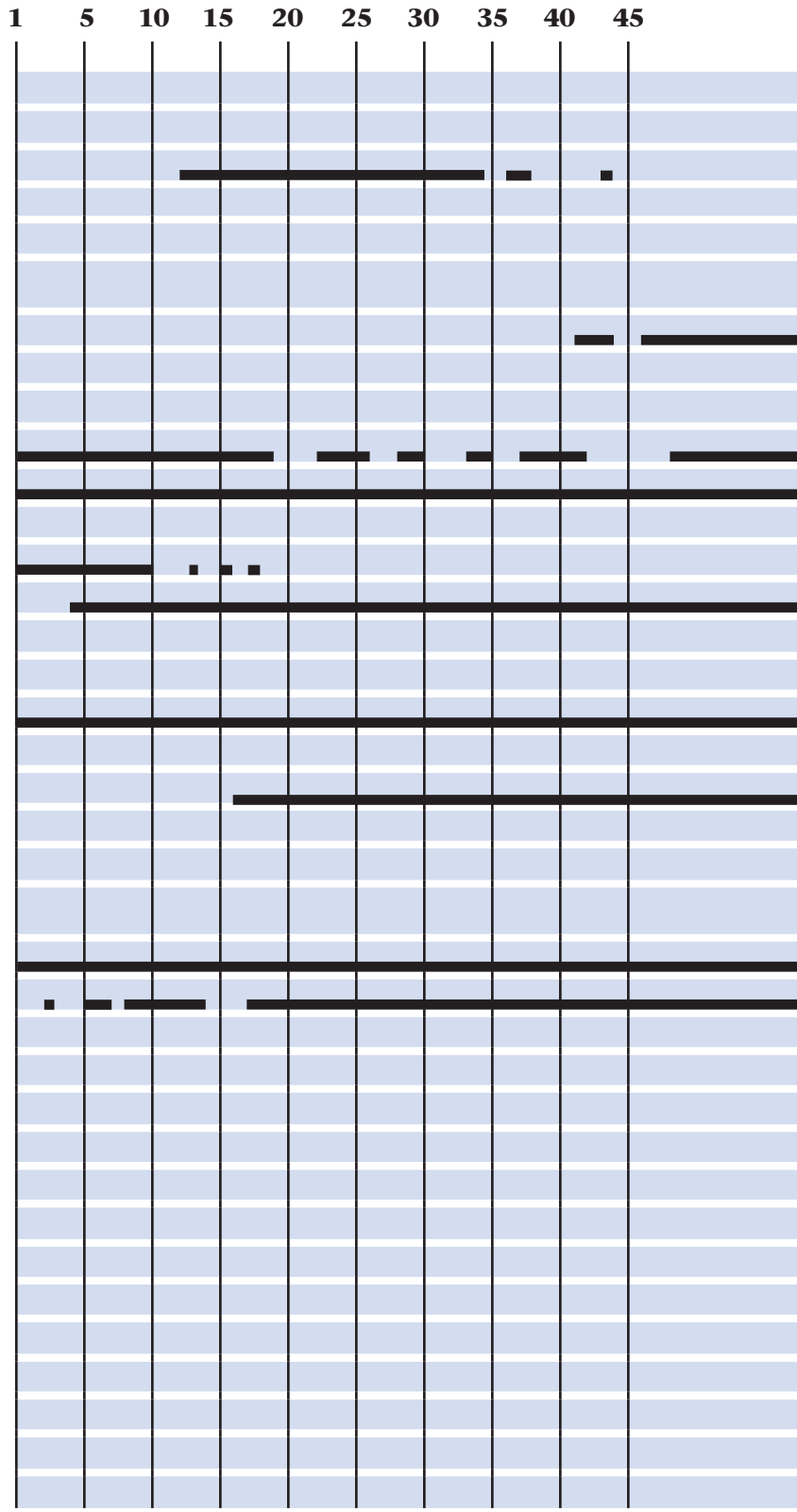
Scope and Sequence for Connecting Math Concepts Level B




50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125
Count on 5s
25s
2s
3-digit addition
pictures
carry
to 3-digits
solve independently
solve independently
< >
equal parts
< > =, comparison statements
tell
write
tell
write
bills
write value
2-D
3-D
2-D
3-D

Common Core State Standards Chart and CMC Level B



OPERATIONS AND ALGEBRAIC THINKING (1.OA)

Represent and solve problems involving addition and subtraction.

1.OA1

1.OA2 Student Practice Software:
Block 6: Activity 4; Block 6: Activity 6

Understand and apply properties of operations and the relationship between addition and subtraction.

1.OA3

1.OA4

Add and subtract within 20.

1.OA5

1.OA6

Work with addition and subtraction equations.

1.OA7

1.OA8

NUMBER AND OPERATIONS IN BASE TEN (1.NBT)

Extend the counting sequence.

1.NBT1

Understand place value.

1.NBT2

1.NBT3 Student Practice Software:
Block 4: Activity 4; Block 5: Activity 6

Use place value understanding and properties of operations to add and subtract.

1.NBT4

1.NBT5

1.NBT6

MEASUREMENT AND DATA (1.MD)

Measure lengths indirectly and by iterating length units.

1.MD1

1.MD2 Student Practice Software:
Block 3: Activity 6; Block 6: Activity 5

1.MD3

1.MD4

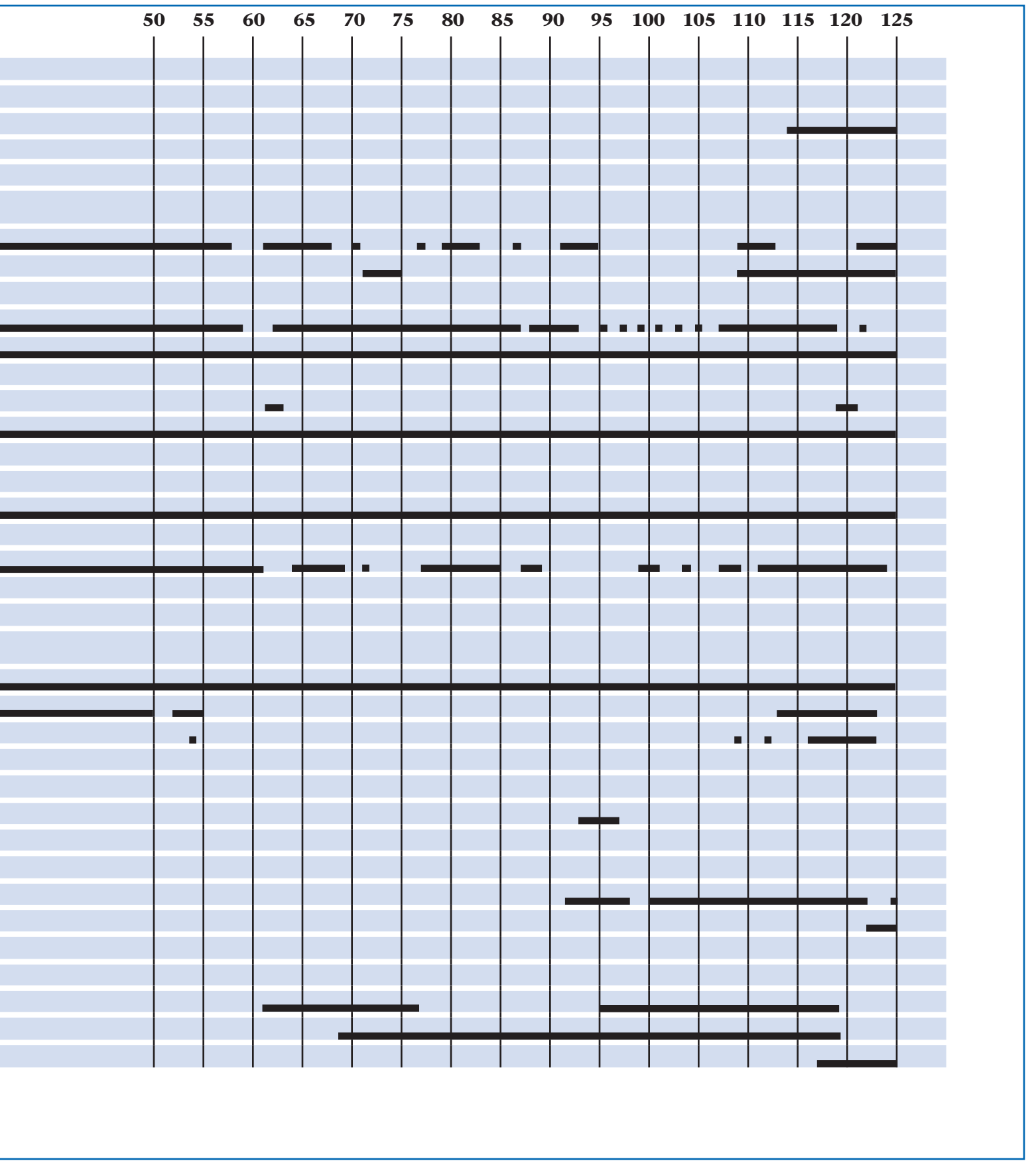
GEOMETRY (1.G)

Reason with shapes and their attributes.

1.G1

1.G2

1.G3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