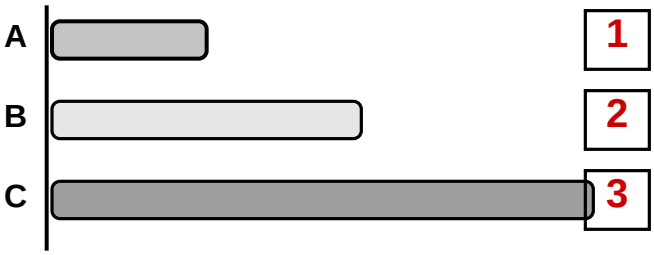
Ordering Objects by Length - ANSWER KEY

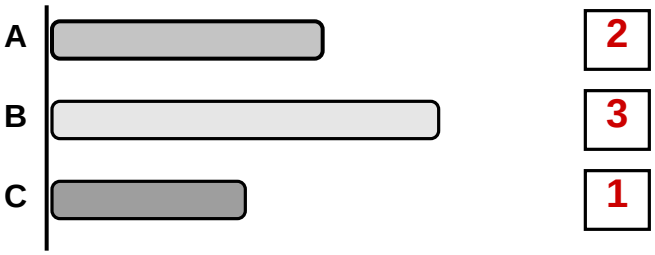
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 1 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

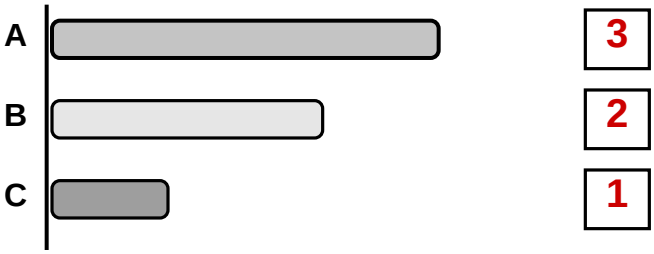
Set 1: 1 = shortest, 3 = longest



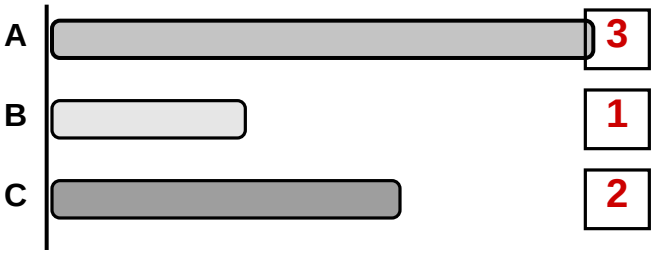
Set 2: 1 = shortest, 3 = longest



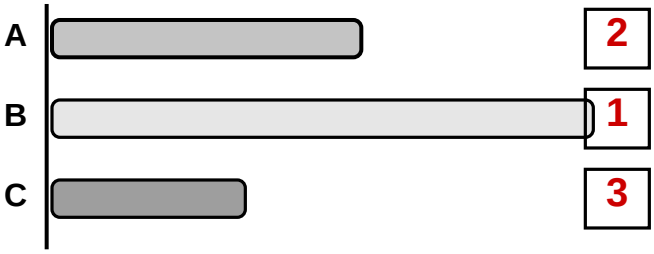
Set 3: 1 = shortest, 3 = longest



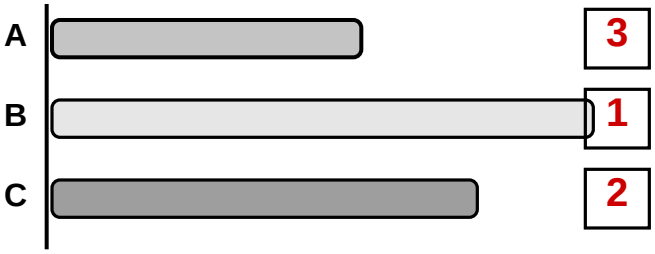
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

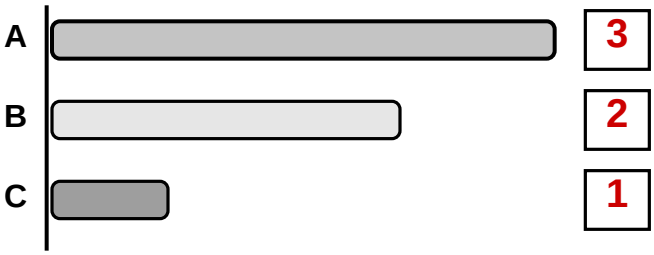


Ordering Objects by Length - ANSWER KEY

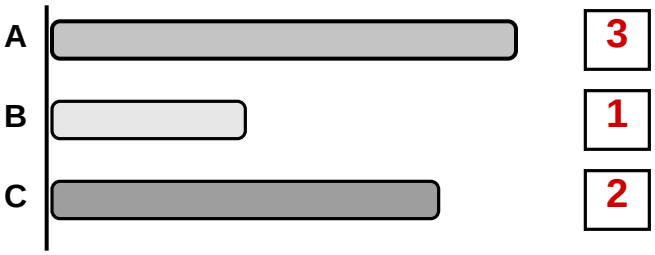
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 2 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

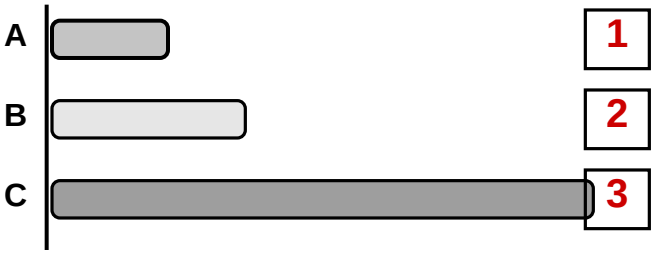
Set 1: 1 = shortest, 3 = longest



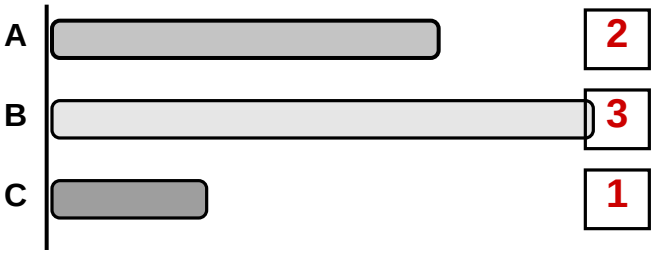
Set 2: 1 = shortest, 3 = longest



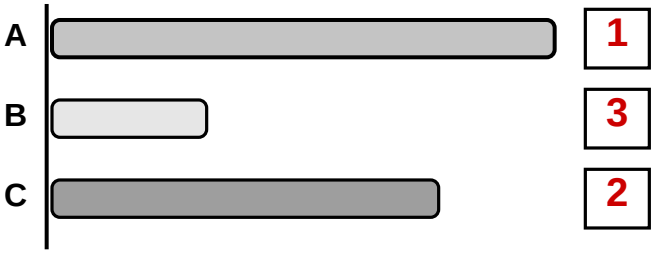
Set 3: 1 = shortest, 3 = longest



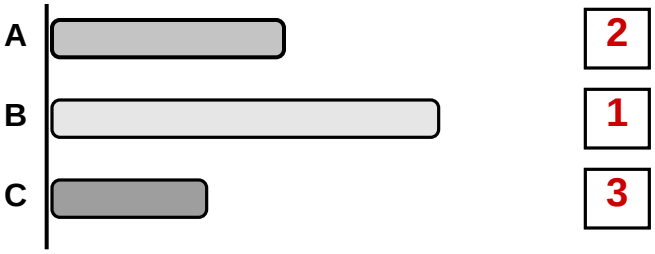
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

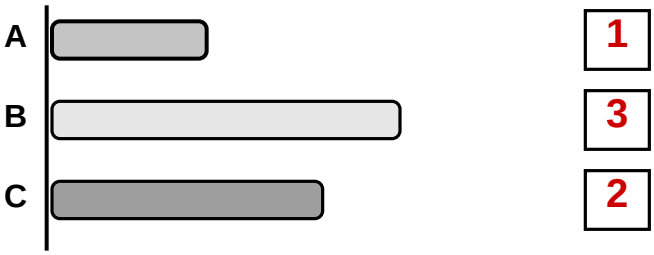


Ordering Objects by Length - ANSWER KEY

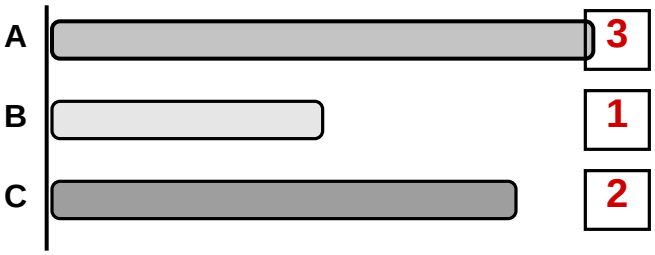
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 3 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

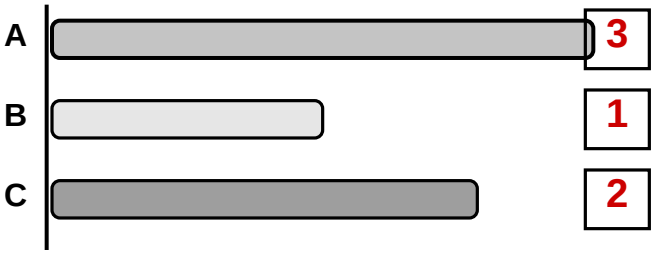
Set 1: 1 = shortest, 3 = longest



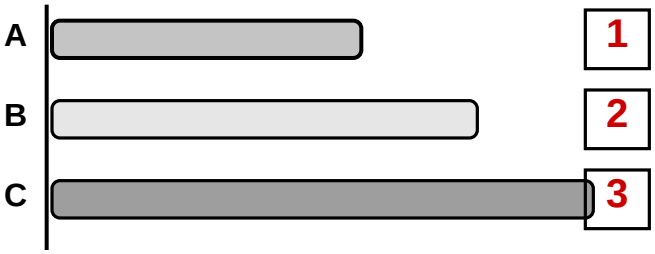
Set 2: 1 = shortest, 3 = longest



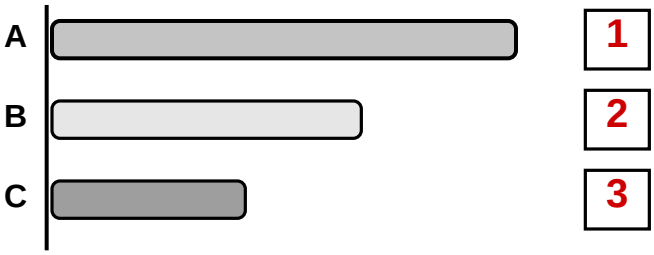
Set 3: 1 = shortest, 3 = longest



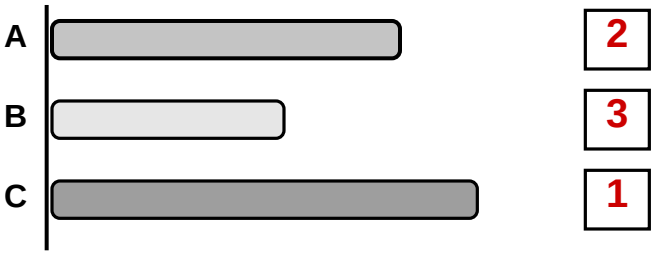
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

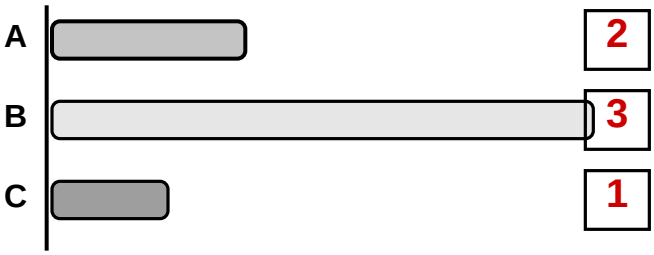


Ordering Objects by Length - ANSWER KEY

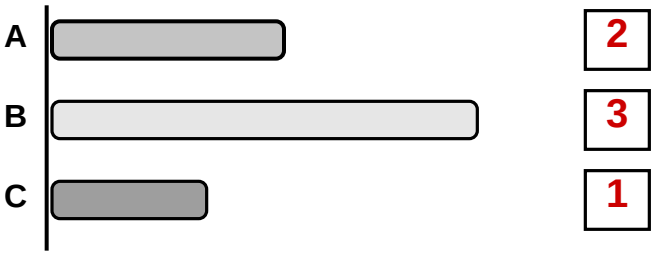
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 4 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

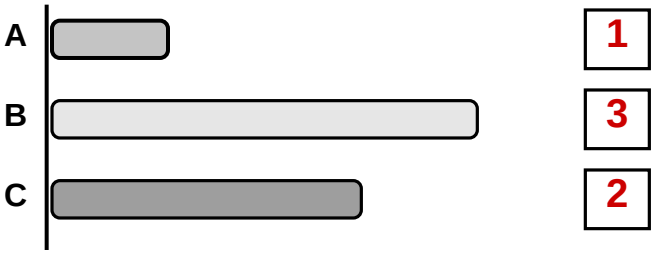
Set 1: 1 = shortest, 3 = longest



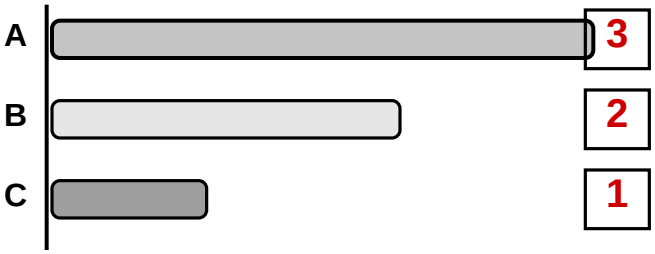
Set 2: 1 = shortest, 3 = longest



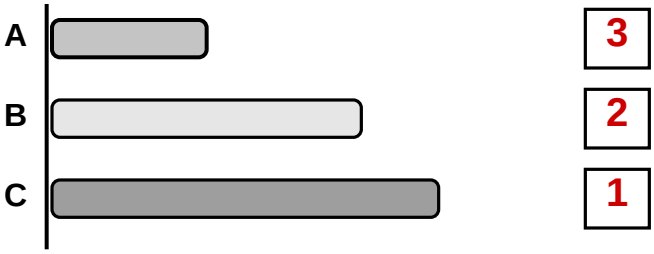
Set 3: 1 = shortest, 3 = longest



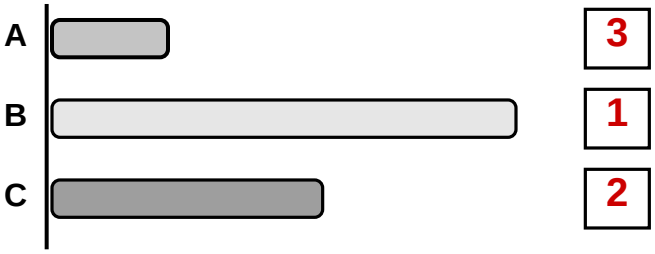
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

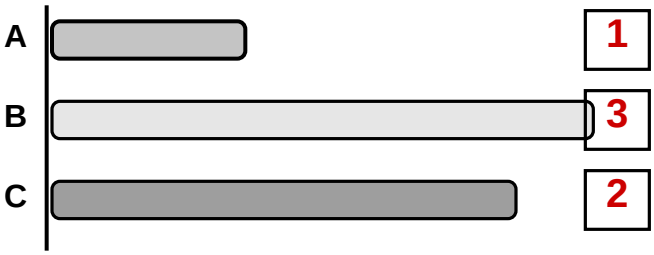


Ordering Objects by Length - ANSWER KEY

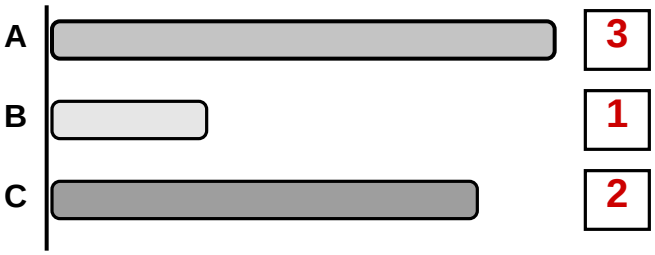
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 5 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

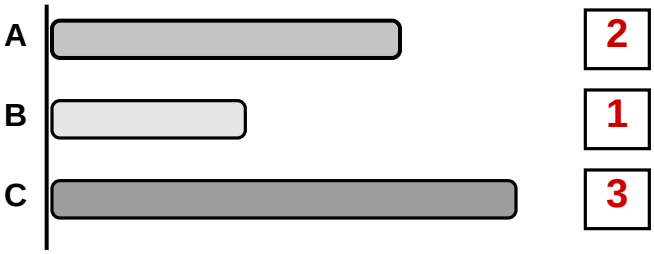
Set 1: 1 = shortest, 3 = longest



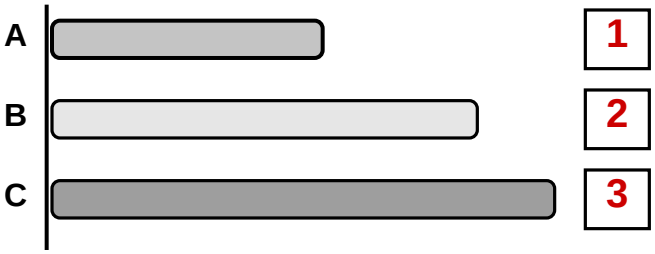
Set 2: 1 = shortest, 3 = longest



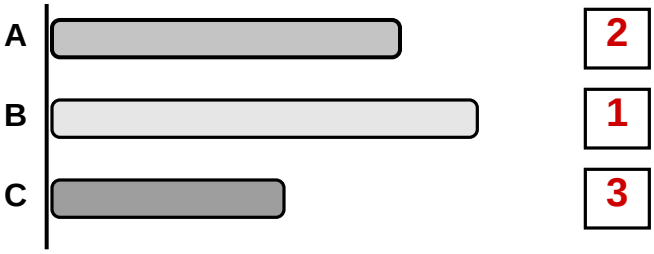
Set 3: 1 = shortest, 3 = longest



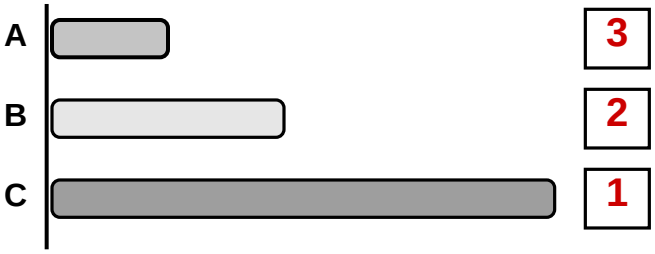
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

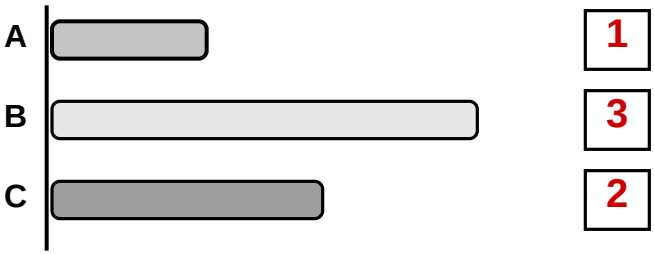


Ordering Objects by Length - ANSWER KEY

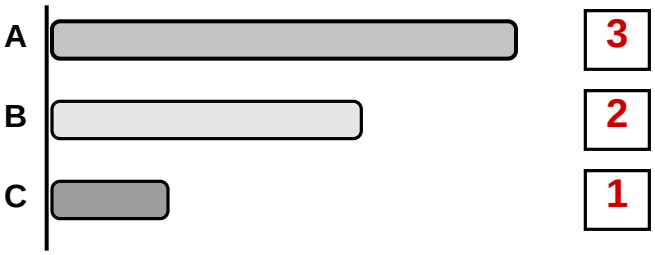
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 6 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

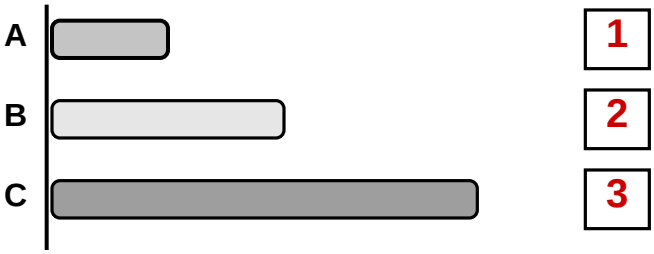
Set 1: 1 = shortest, 3 = longest



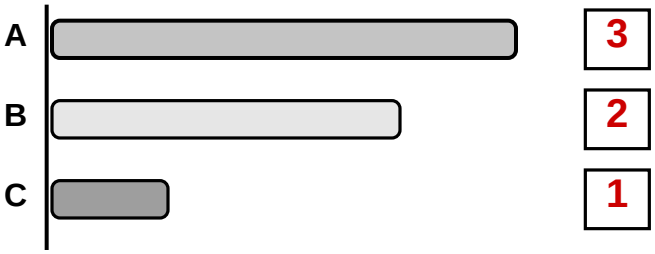
Set 2: 1 = shortest, 3 = longest



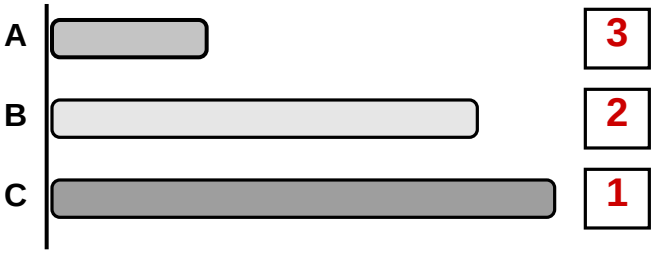
Set 3: 1 = shortest, 3 = longest



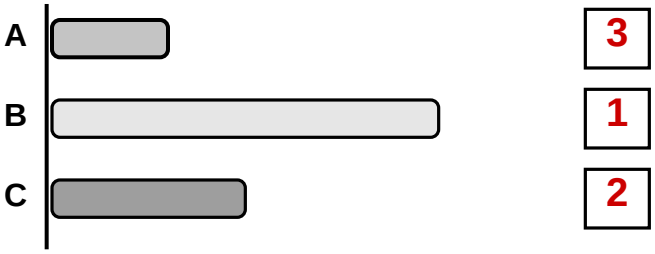
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

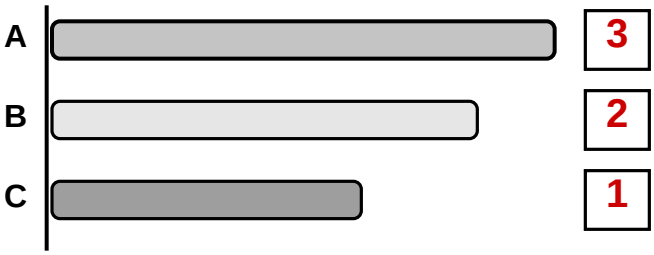


Ordering Objects by Length - ANSWER KEY

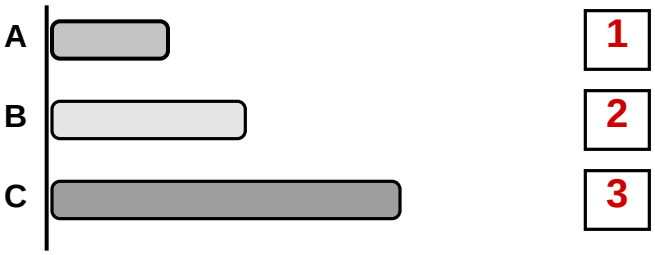
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 7 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

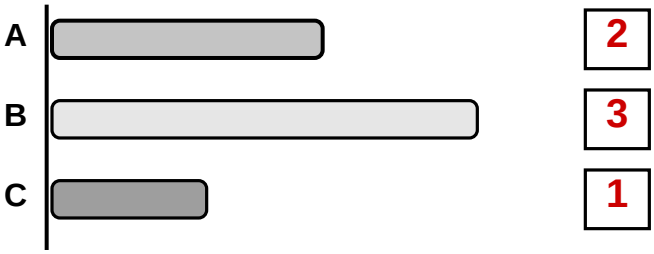
Set 1: 1 = shortest, 3 = longest



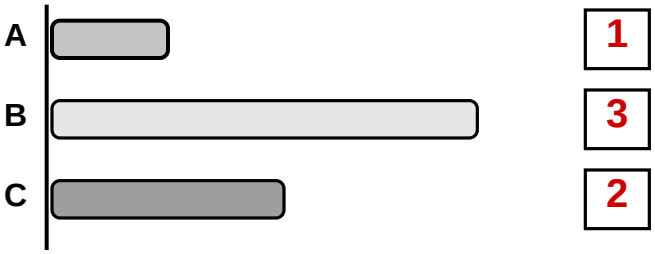
Set 2: 1 = shortest, 3 = longest



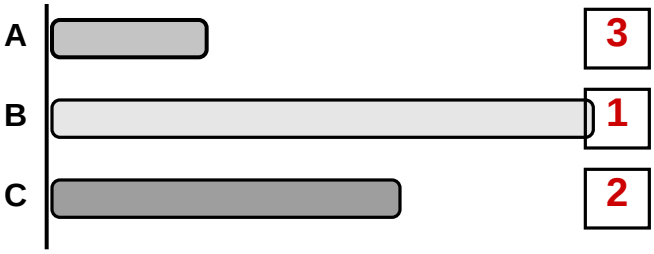
Set 3: 1 = shortest, 3 = longest



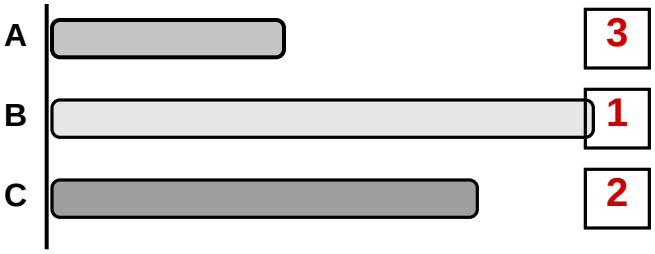
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

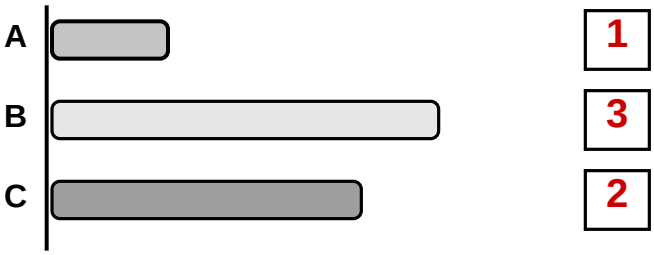


Ordering Objects by Length - ANSWER KEY

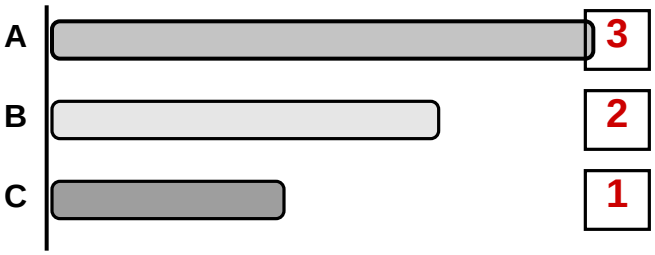
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 8 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

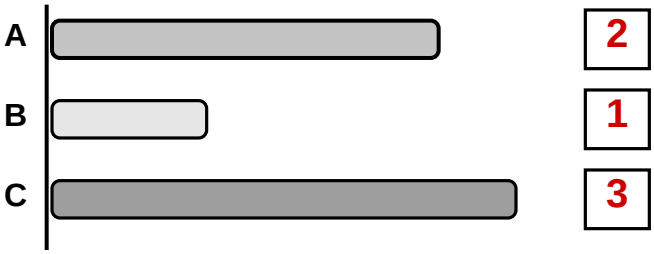
Set 1: 1 = shortest, 3 = longest



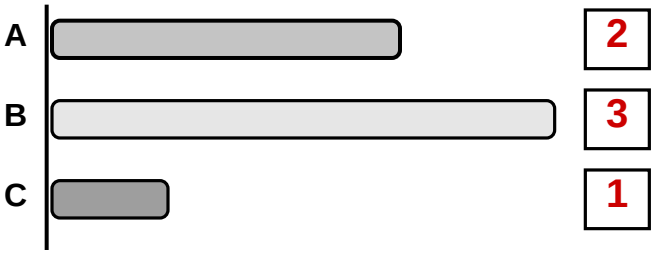
Set 2: 1 = shortest, 3 = longest



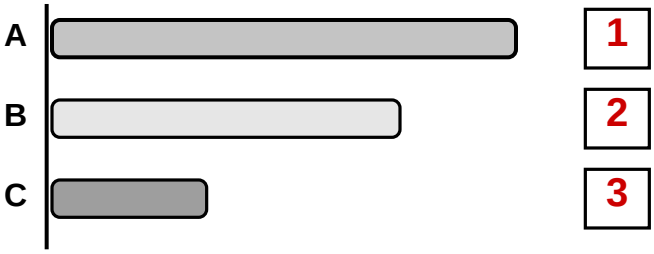
Set 3: 1 = shortest, 3 = longest



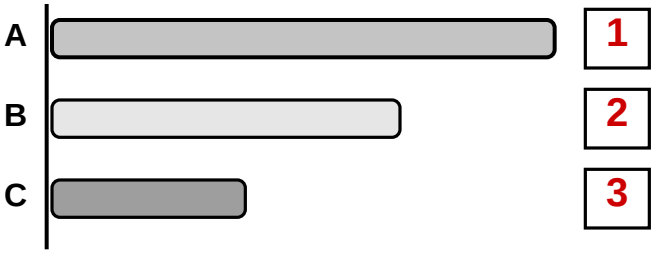
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

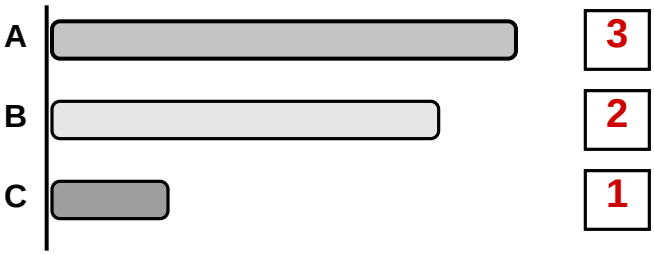


Ordering Objects by Length - ANSWER KEY

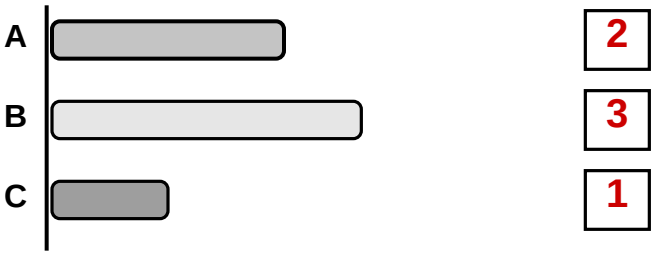
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 9 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

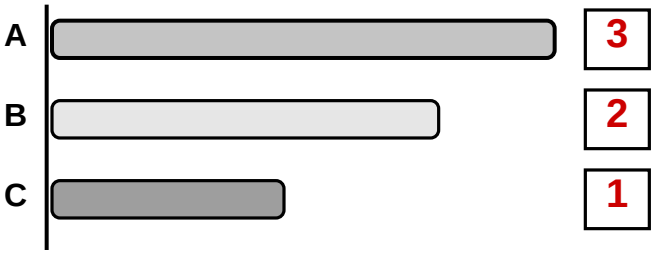
Set 1: 1 = shortest, 3 = longest



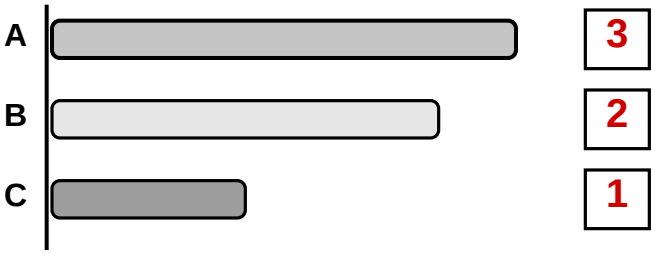
Set 2: 1 = shortest, 3 = longest



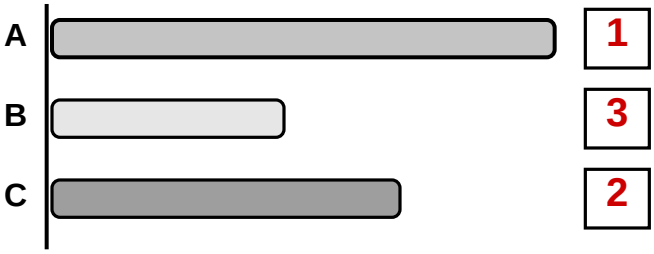
Set 3: 1 = shortest, 3 = longest



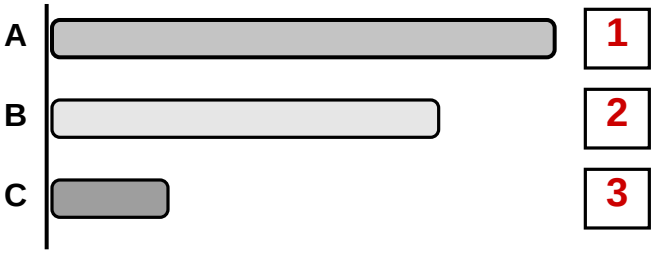
Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

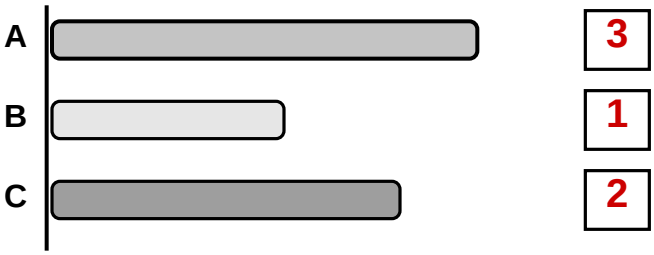


Ordering Objects by Length - ANSWER KEY

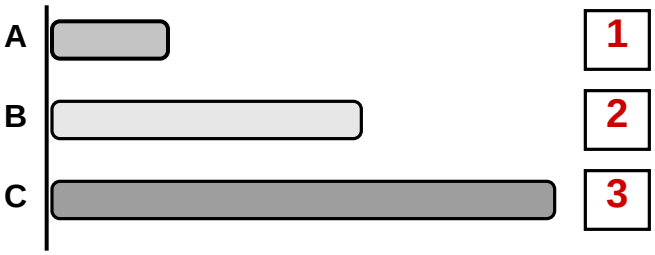
Grade 1 | Putting three objects in order from shortest to longest or longest to shortest | Version 10 of 10

All the ribbons in a set start at the same line. Write 1, 2 or 3 in each box to put the ribbons in order. Read the direction for each set!

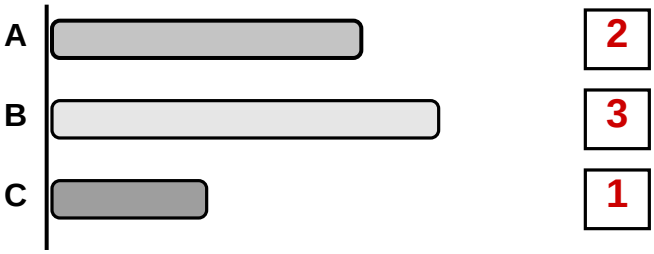
Set 1: 1 = shortest, 3 = longest



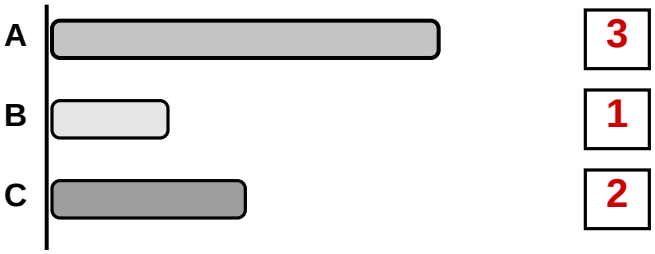
Set 2: 1 = shortest, 3 = longest



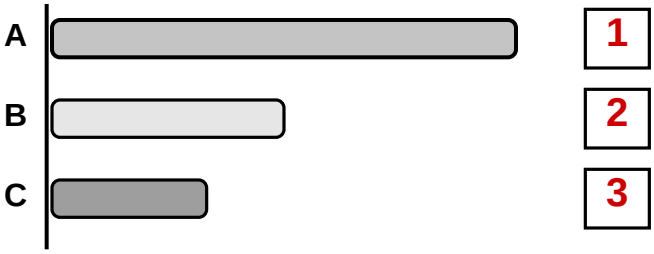
Set 3: 1 = shortest, 3 = longest



Set 4: 1 = shortest, 3 = longest



Set 5: 1 = longest, 3 = shortest



Set 6: 1 = longest, 3 = shortest

