

Unit Learner Outcomes

CCSS.MATH.CONTENT.1.NBT.A.1

- Students will be able to count, read, and write to 120 starting at any number with 90% accuracy. {application}

CCSS.MATH.CONTENT.1.NBT.B.2

- Students will be able to compare numbers using the greater than $>$, less than $<$, and equal to $=$ signs with 90% accuracy. {application, comprehension}
- Students will be able to identify a number's place value, up to three digits, with 90% accuracy. {application, comprehension}
- Students will be able to identify how many tens a number is made of with 90% accuracy. {application, comprehension}
- Students will be able to explain that two digit numbers are made up of bundles of ten, and any number of ones. {application, comprehension}

CCSS.MATH.CONTENT.1.NBT.C.4

- Students will be able to add and subtract within 120 using manipulates, or drawings with 90% accuracy.
 - Students will be able to add and subtract without regrouping with 90% accuracy. {application, comprehension}
 - Students will be able to add and subtract with regrouping with 90% accuracy. {application, comprehension}
 - Students will be able to describe or write the method they used to solve the problem, and explain their thinking. {synthesis}

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- Students will be able to find ten more, or ten less of any number with 90% accuracy. {application, comprehension}