

Grade 1 · Tens and Ones · Worksheet

Common Core 1.NBT.B.2a, 1.NBT.B.2b, 1.NBT.B.2c · mathovore.fr

Name: _____ Date: ____/____/____ Score: _____

These 23 problems practice tens and ones for Grade 1 (1.NBT.B.2). Children bundle ten ones into a ten, read teen numbers, and read two-digit numbers from base-ten blocks and charts. The problems start easy and get harder. The last six are word problems. Use cubes or a drawing if it helps.

Grade 1 Common Core: 1.NBT.B.2a · 1.NBT.B.2b · 1.NBT.B.2c

Problem 1: Ten ones make a ten

Count the ten cubes. Write how many ones there are. Then write how many tens they make when bundled.



10 ones



1 ten

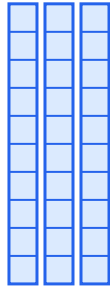
Ten cubes in a row.

Problem 2: Ones in a ten

Write the missing number: 10 ones = ____ ten.

Problem 3: Count the rods

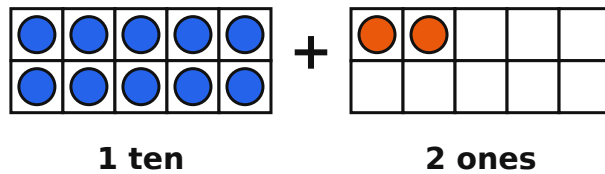
Write how many tens. Then write the number.



Rods only.

Problem 4: Ten frames show a teen

Write the number shown by the two ten frames.



Two ten frames.

Problem 5: Ten and some ones

Find the number: $10+6$.

Problem 6: Write the teen number

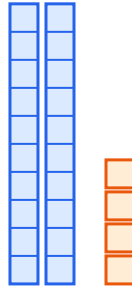
Write the number for 1 ten and 8 ones.

Problem 7: Split a teen

Write how many tens and ones are in 15.

Problem 8: Count the blocks

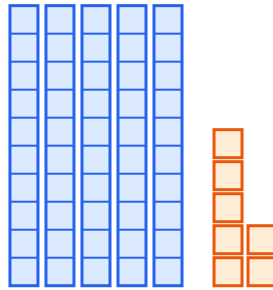
Write the number shown by the blocks.



Rods and cubes.

Problem 9: More blocks

Write the number shown by the blocks.



Rods and cubes.

Problem 10: Tens and ones to a number

Write the number for 6 tens and 2 ones.

Problem 11: Tens digit

Look at 74. Which digit is in the tens place? How many tens is that?

Problem 12: Ones digit

Look at 38. Which digit is in the ones place? How many ones is that?

Problem 13: Fill the place value chart

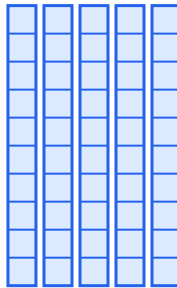
Write the number shown in the chart.

Tens	Ones
4	9

A place value chart.

Problem 14: Whole tens

Write the number shown by the rods.



Five rods.

Problem 15: Count by tens

Write the missing numbers: 10, 20, __, 40, __, 60.

Problem 16: Zero ones

Write the number for 7 tens and 0 ones.

Problem 17: Tens and ones as a sum

Write the missing numbers: $83 = \underline{\quad} + \underline{\quad}$.

Problem 18: Is Maya right?

Maya says that 41 is 1 ten and 4 ones. Is she right? Explain.

Problem 19: Marble bags

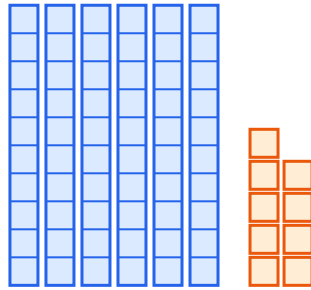
Diego has 3 bags with 10 marbles in each bag. He also has 5 loose marbles. How many marbles does he have?

Problem 20: Sticker sheets

Priya has 47 stickers. Each full sheet has 10 stickers. How many full sheets and how many loose stickers does she have?

Problem 21: Crayon boxes

Liam fills 6 boxes with 10 crayons in each box. He has 9 more crayons. How many crayons does he have in all?



Each rod is a box of 10.

Problem 22: Bead bags

Aisha has 9 bags of beads. Each bag has 10 beads. How many beads does she have? How many ones are in that number?

Problem 23: Trade ones for a ten

Ethan has 2 tens and 13 ones. He trades 10 ones for 1 ten. How many tens and ones does he have now? What is the number?