Steady Steps Maths

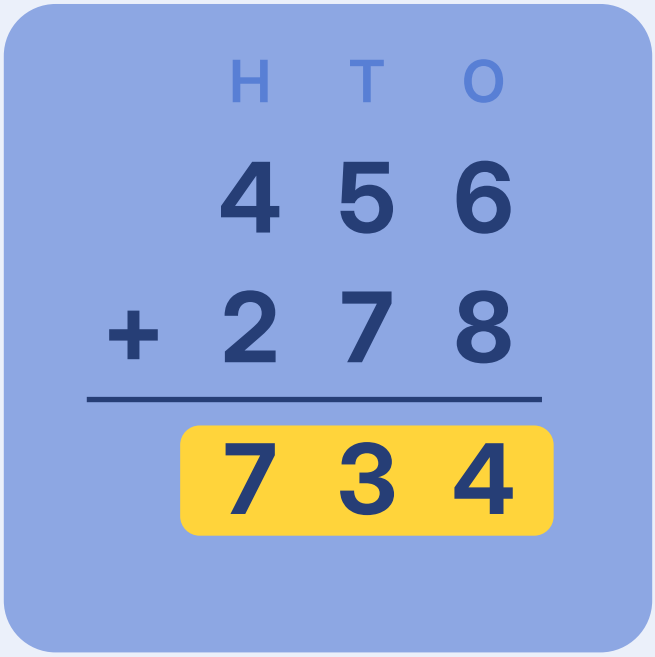
FREE SAMPLE WORKSHEET · TOPIC 4

FREE SAMPLE

Place Value & Operations to 1000

Free sample worksheet · with answers

GRADE 3



Common Core 3.NBT.A.1–3

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Name _____ Date _____

Quick recap

The big idea from each pack in this topic. Read it first, then try the questions.

Learn it · Pack 1 · Rounding

Look at the digit to the right. 5 or more rounds up.

463 → **460** (nearest 10), **500** (nearest 100).

Learn it · Pack 2 · Adding within 1000

Add the hundreds, tens and ones, or use the column method.

258 + 137 = **395**.

Learn it · Pack 3 · Subtracting within 1000

Count up, or use columns and regroup.

602 − 385 = **217**. Check: 217 + 385 = 602.

Learn it · Pack 4 · Multiples of 10

Use the basic fact, then make it ten times bigger.

6 × 40: 6 × 4 = 24, so 6 × 40 = **240**.

PACK 1 Rounding to 10 & 100

1. Round 74 to the nearest ten.

Answer

2. Round 318 to the nearest hundred.

Answer

3. Round 685 to the nearest ten.

Answer

4. Round 750 to the nearest hundred.

Answer

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PACK 2 Adding within 1000

5 Work out 340 + 200

Answer

6 Work out 426 + 158

Answer

7 Work out 367 + 276

Answer

8 Find ☐: 245 + ☐ = 600

Answer

PACK 3 Subtracting within 1000

9 Work out 580 – 230

Answer

10 Count up to find 504 – 488

Answer

11 Work out 713 – 248

Answer

12 Check 452 – 179 = 273 with an addition.

Answer

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PACK 4

Multiplying by Multiples of 10

13 Work out 3 × 70

Answer

14 Work out 8 × 50

Answer

15 Find ☐: 6 × ☐ = 360

Answer

16 9 boxes hold 20 pens each. How many pens?

Answer

Real life

Read carefully, then show your working

17 A library has 486 books. It buys 135 more and gives away 78.
(a) How many books after buying? (b) How many books at the end?

Answer

18 A theatre has 7 rows of 40 seats. 236 tickets are sold.
(a) How many seats are there? (b) How many seats are still free?

Answer

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Answer key

For parents · check the steps as well as the final answer

Pack 1	**1)** 70 **2)** 300 **3)** 690 **4)** 800
Pack 2	**5)** 540 **6)** 584 **7)** 643 **8)** 355
Pack 3	**9)** 350 **10)** 16 **11)** 465 **12)** 273 + 179 = 452, so it is right
Pack 4	**13)** 210 **14)** 400 **15)** 60 **16)** 180 pens
Real life	**17)** (a) 621 (b) 543 **18)** (a) 280 (b) 44

Tip: Halfway numbers round up (685 → 690, 750 → 800). Any correct method for adding and subtracting is fine.

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Enjoyed this sample?

This sheet has 18 questions. The full topic has 172, plus 10 unit tests.

Everything a Grade 3 student needs on place value and calculating to 1000: rounding to the nearest 10 or 100, adding and subtracting within 1000 with mental strategies and the column method, and multiplying by multiples of 10.

What you get	What's inside	Questions
Pack 1 · Rounding to 10 & 100	Learn-it boxes, worked examples, practice, word problems, self-check and answer key · Common Core 3.NBT.A.1	43
Pack 2 · Adding within 1000	Learn-it boxes, worked examples, practice, word problems, self-check and answer key · Common Core 3.NBT.A.2	43
Pack 3 · Subtracting within 1000	Learn-it boxes, worked examples, practice, word problems, self-check and answer key · Common Core 3.NBT.A.2	43
Pack 4 · Multiplying by Multiples of 10	Learn-it boxes, worked examples, practice, word problems, self-check and answer key · Common Core 3.NBT.A.3	43
Complete Topic book	All 4 packs in one book with a contents page	172
10 Unit Tests (A–J)	40 marks each, about 40 minutes, with a mark scheme and a "what to revise" table. **Test A is free.**	18 per test

How to use this sample

1. Let your child read the recap page and try the questions on their own.
2. Mark together with the answer key. Each section shows which pack it comes from.
3. If a section felt hard, that pack is the place to start. If it all felt easy, try the free Unit Test A.

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