

NUMBERS TO 10,000

QUIZ, WORKSHEET & TEST GENERATOR

UNLIMITED PRACTICE IN 13 MATH SKILLS

13
MATH SKILLS

3
LEVELS

4
LANGUAGES

NEW
QUESTION SETS

10K

ANGEL'S Math: Numbers to 10 000

Quiz + Worksheet Generator · Author: Angel Janev

Language EN-US — English

SETTINGS

QuizPDF / Worksheet

Difficulty

Challenge · 0–10 000

Number of questions6

Skills

1. Counting to 10 000

2. Number and number word to 10 000

3. Thousands to 10 000

4. Rounding to the nearest 10

5. Rounding to the nearest 100

6. Rounding to the nearest 1000

7. Comparing to 10 000

8. Even and odd numbers to 10 000

9. Place value · thousands, hundreds, tens and ones

10. Ordering to 10 000

11. Addition to 10 000

12. Subtraction to 10 000

13. Negative numbers

14. Answer sounds

Generate new set

INTERACTIVE QUIZ

Medium · to 5000

Let's practice!

Choose an answer and check it instantly.

Question 1 of 6

Continue the sequence: 789, 814, 839, ____

839

889

864

814

Correct: 0

Next →



CHOOSE YOUR LANGUAGE - CLICK TO JUMP

EN-US | 2

EN-UK | 6

DE | 10

MK | 14

Works offline | One-time payment | No subscription

Author: Angel Janev

ENGLISH (US)

Interactive quiz with instant feedback

Choose your skills, difficulty and question count. Generate a fresh set whenever you need it.

10K

ANGEL'S Math: Numbers to 10 000

Quiz + Worksheet Generator · Author: Angel Janev

Language **EN-US — English**

SETTINGS

Quiz

PDF / Worksheet

Difficulty

Challenge · 0–10 000

Number of questions

6

Skills

DESELECT ALL

☒ 1. Counting to 10 000

☒ 2. Number and number word to 10 000

☒ 3. Thousands to 10 000

☒ 4. Rounding to the nearest 10

☒ 5. Rounding to the nearest 100

☒ 6. Rounding to the nearest 1000

☒ 7. Comparing to 10 000

☒ 8. Even and odd numbers to 10 000

☒ 9. Place value · thousands, hundreds, tens and ones

☒ 10. Ordering to 10 000

☒ 11. Addition to 10 000

☒ 12. Subtraction to 10 000

☒ 13. Negative numbers

☒ 14. Answer sounds

Generate new set

INTERACTIVE QUIZ

Medium · to 5000

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Question 1 of 6

Continue the sequence: 789, 814, 839, ____

839

889

864

814

Correct: 0

Next →



Flexible practice

- 3 levels: to 1,000 / 5,000 / 10,000
 - Quiz + printable worksheets / tests
 - Offline use - no subscription
- 4-12 questions per set
 - Answer key with short solution steps
 - Four language options

ENGLISH (US)

13 math skills

- 01Counting to 10,000
- 02Number and number word
- 03Thousands to 10,000
- 04Rounding to the nearest 10
- 05Rounding to the nearest 100
- 06Rounding to the nearest 1,000
- 07Comparing numbers
- 08Even and odd numbers
- 09Place value: thousands, hundreds, tens and ones
- 10Ordering: least to greatest and greatest to least
- 11Addition to 10,000
- 12Subtraction to 10,000
- 13Negative numbers

How to get started

1. Fully extract the downloaded ZIP file.
2. Open START-Numbers-to-10000-v4.html.
3. Choose a language, level and skills.
4. Start a quiz or print / save a worksheet.

No installation or internet connection is required after downloading.

Sample worksheet

Actual output from the app - a new set gives different questions.

Numbers to 10 000 — Test

First and last name: _____ Date: _____

Generated math practice • Student copy

1. **Counting to 10 000**

Continue the sequence: 789, 814, 839, _____

2. **Rounding to the nearest 1000**

Round 4178 to the nearest 1000.

3.

Place value · thousands, hundreds, tens and ones

Break 4637 into thousands, hundreds, tens and ones.

4. **Ordering to 10 000**

3140, 4314, 4893, 153

Order from greatest to least:

5. **Addition to 10 000**

A library has 7356 books and receives 2154 more. How many are there altogether?

6. **Negative numbers**

What is the opposite of 10?

Answer key and solution steps

Actual output from the app - a new set gives different questions.

Answer key

Answers and short solution steps

1. Answer: 864

The step is 25; next is 864.

2. Answer: 4000

4178 → 4000.

3. Answer: 4 thousands, 6 hundreds, 3 tens and 7 ones

4637 = 4 thousands, 6 hundreds, 3 tens and 7 ones.

4. Answer: 4893, 4314, 3140, 153

Order from greatest to least: 4893, 4314, 3140, 153.

5. Answer: 9510

7356 + 2154 = 9510.

6. Answer: -10

10 + -10 = 0.

ENGLISH (UK)

Interactive quiz with instant feedback

Choose your skills, difficulty and question count. Generate a fresh set whenever you need it.

10K

ANGEL'S Math: Numbers to 10 000

Quiz + Worksheet Generator · Author: Angel Janev

Language **EN-UK — English**

SETTINGS

Quiz

PDF / Worksheet

Difficulty

Challenge · 0–10 000

Number of questions

6

Skills

DESELECT ALL

☒

1. Counting to 10 000

☒

2. Number and number word to 10 000

☒

3. Thousands to 10 000

☒

4. Rounding to the nearest 10

☒

5. Rounding to the nearest 100

☒

6. Rounding to the nearest 1000

☒

7. Comparing to 10 000

☒

8. Even and odd numbers to 10 000

☒

9. Place value · thousands, hundreds, tens and ones

☒

10. Ordering to 10 000

☒

11. Addition to 10 000

☒

12. Subtraction to 10 000

☒

13. Negative numbers

☒

14. Answer sounds

Generate new set

INTERACTIVE QUIZ

Challenge · to 10 000

Let's practise!

Choose an answer and check it instantly.

Question 1 of 6

Continue the sequence: 789, 814, 839, ____

839

889

864

814

Correct: 0

Next →

Flexible practice

- 3 levels: to 1,000 / 5,000 / 10,000
 - Quiz + printable worksheets / tests
 - Offline use - no subscription
- 4-12 questions per set
 - Answer key with short solution steps
 - Four language options

ENGLISH (UK)

13 maths skills

- 01Counting to 10,000
- 02Number and number word
- 03Thousands to 10,000
- 04Rounding to the nearest 10
- 05Rounding to the nearest 100
- 06Rounding to the nearest 1,000
- 07Comparing numbers
- 08Even and odd numbers
- 09Place value: thousands, hundreds, tens and ones
- 10Ordering: least to greatest and greatest to least
- 11Addition to 10,000
- 12Subtraction to 10,000
- 13Negative numbers

How to get started

1. Fully extract the downloaded ZIP file.
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Sample worksheet

Actual output from the app - a new set gives different questions.

Numbers to 10 000 — Test

First and last name: _____ Date: _____

Generated math practice • Student copy

1. **Counting to 10 000**

Continue the sequence: 789, 814, 839, _____

2. **Rounding to the nearest 1000**

Round 4178 to the nearest 1000.

3.

Place value · thousands, hundreds, tens and ones

Partition 4637 into thousands, hundreds, tens and ones.

4. **Ordering to 10 000**

3140, 4314, 4893, 153

Order from greatest to least:

5. **Addition to 10 000**

A library has 7356 books and receives 2154 more. How many are there altogether?

6. **Negative numbers**

What is the opposite of 10?

Answer key and solution steps

Actual output from the app - a new set gives different questions.

Answer key

Answers and short solution steps

1. Answer: 864

The step is 25; next is 864.

2. Answer: 4000

4178 → 4000.

3. Answer: 4 thousands, 6 hundreds, 3 tens and 7 ones

4637 = 4 thousands, 6 hundreds, 3 tens and 7 ones.

4. Answer: 4893, 4314, 3140, 153

Order from greatest to least: 4893, 4314, 3140, 153.

5. Answer: 9510

7356 + 2154 = 9510.

6. Answer: -10

10 + -10 = 0.

Interaktives Quiz mit sofortiger Rückmeldung

Wähle Themen, Schwierigkeit und Aufgabenanzahl. Erstelle jederzeit einen neuen Aufgabensatz.

10K

ANGEL'S Math: Zahlen bis 10 000

Quiz + Arbeitsblatt-Generator · Autor: Angel Janev

Sprache **DE — Deutsch**

EINSTELLUNGEN

Quiz

PDF / Blatt

Schwierigkeit

Knifflig · 0–10 000

Anzahl der Aufgaben

6

Themen

ALLE ABWÄHLEN

☒ 1. Zählen bis 10 000

☒ 2. Zahl und Zahlwort bis 10 000

☒ 3. Tausender bis 10 000

☒ 4. Auf den nächsten Zehner runden

☒ 5. Auf den nächsten Hunderter runden

☒ 6. Auf den nächsten Tausender runden

☒ 7. Vergleichen bis 10 000

☒ 8. Gerade und ungerade Zahlen bis 10 000

☒ 9. Stellenwert · Tausender, Hunderter, Zehner und Einer

☒ 10. Ordnen bis 10 000

☒ 11. Addition bis 10 000

☒ 12. Subtraktion bis 10 000

☒ 13. Negative Zahlen

☒ 14. Antworttöne

Neuen Satz erstellen

INTERAKTIVES QUIZ

Knifflig · bis 10 000

Lass uns üben!

Wähle eine Antwort und prüfe sie sofort.

Aufgabe 1 von 6

Setze die Reihe fort: 789, 814, 839, ____

839

889

864

814

Richtig: 0

Weiter →

Flexibel üben

- 3 Stufen: bis 1.000 / 5.000 / 10.000
 - Quiz + druckbare Arbeitsblätter / Tests
 - Offline nutzbar - ohne Abonnement
- 4-12 Aufgaben pro Satz
 - Lösungen mit kurzen Lösungswegen
 - Vier Sprachvarianten

DEUTSCH

13 Lernbereiche

- 01Zählen bis 10.000
- 02Zahl und Zahlwort
- 03Tausender bis 10.000
- 04Runden auf den nächsten Zehner
- 05Runden auf den nächsten Hunderter
- 06Runden auf den nächsten Tausender
- 07Zahlen vergleichen
- 08Gerade und ungerade Zahlen
- 09Stellenwert: Tausender, Hunderter, Zehner und Einer
- 10Ordnen: aufsteigend und absteigend
- 11Addition bis 10.000
- 12Subtraktion bis 10.000
- 13Negative Zahlen

So funktioniert es

1. Die heruntergeladene ZIP-Datei vollständig entpacken.
2. START-Numbers-to-10000-v4.html öffnen.
3. Sprache, Schwierigkeit und Themen wählen.
4. Quiz starten oder Arbeitsblatt drucken / als PDF speichern.

Nach dem Download sind keine Installation und keine Internetverbindung erforderlich.

Beispiel-Arbeitsblatt

Originalausgabe der App - jeder neue Satz enthält andere Aufgaben.

Zahlen bis 10 000 — Test

Vor- und Nachname: _____

Datum: _____

Generated math practice • Student copy

1. Zählen bis 10 000

Setze die Reihe fort: 789, 814, 839, _____

2. Auf den nächsten Tausender runden

Runde 4178 auf den nächsten Tausender.

3. Stellenwert · Tausender, Hunderter, Zehner und Einer

Zerlege 4637 in Tausender, Hunderter, Zehner und Einer.

4. Ordnen bis 10 000

3140, 4314, 4893, 153

Ordne von der größten zur kleinsten Zahl:

5. Addition bis 10 000

Eine Bibliothek hat 7356 Bücher und erhält 2154 weitere. Wie viele sind es insgesamt?

6. Negative Zahlen

Welche Zahl ist die Gegenzahl von 10?

HOME

Numbers to 10,000 | Multilingual Preview

12 / 17

Angel Janev

Lösungen und kurze Lösungswege

Originalausgabe der App - jeder neue Satz enthält andere Aufgaben.

Lösungsschlüssel

Antworten und kurze Lösungswege

1. Antwort: 864

Der Schritt ist 25; als Nächstes kommt 864.

2. Antwort: 4000

4178 → 4000.

3. Antwort: 4 Tausender, 6 Hunderter, 3 Zehner und 7 Einer

4637 = 4 Tausender, 6 Hunderter, 3 Zehner und 7 Einer.

4. Antwort: 4893, 4314, 3140, 153

Ordne von der größten zur kleinsten Zahl: 4893, 4314, 3140, 153.

5. Antwort: 9510

$7356 + 2154 = 9510$.

6. Antwort: -10

$10 + -10 = 0$.

МАКЕДОНСКИ

Интерактивен квиз со моментална проверка

Изберете области, тежина и број прашања. Создајте нов сет секогаш кога ви е потребен.

10K

ANGEL'S Math: Броеви до 10 000

Quiz + Worksheet Generator · Автор: Ангел Јанев

Јазик MK — Македонски

ПОСТАВКИ

QuizPDF / Лист

Тежина

Предизвик · 0–10 000

Број прашања6

Области

ОДИЗБЕРИ ГИ СИТЕ

☒ 1. Броење до 10 000

☒ 2. Број и збор до 10 000

☒ 3. Илјадарки до 10 000

☒ 4. Заокружување на најблиската 10-ка

☒ 5. Заокружување на најблиската 100-ка

☒ 6. Заокружување на најблиската 1000-ка

☒ 7. Споредување до 10 000

☒ 8. Парност и непарност до 10 000

☒ 9. Месни вредности · илјадарки, стотки, десетки и единици

☒ 10. Подредување до 10 000

☒ 11. Собирање до 10 000

☒ 12. Одземање до 10 000

☒ 13. Негативни броеви

☒ 14. Звуци за одговор

Генерирај нов сет

ИНТЕРАКТИВЕН КВИЗ

Предизвик · до 10 000

Ајде да вежбаме!

Избери одговор и веднаш провери го.

Прашање 1 од 6

Продолжи ја низата: 789, 814, 839, ____

839

889

864

814

Точни: 0

Следно →

Флексибилно вежбање

- 3 нивоа: до 1000 / 5000 / 10 000
 - Квиз + работни листови / тестови
 - Офлајн користење - без претплата
- 4-12 прашања во сет
 - Одговори со кратки постапки
 - Четири јазични варијанти

МАКЕДОНСКИ

13 математички области

- 01Броење до 10 000
- 02Број и збор
- 03Илјадарки до 10 000
- 04Заокружување на најблиската 10-ка
- 05Заокружување на најблиската 100-ка
- 06Заокружување на најблиската 1000-ка
- 07Споредување броеви
- 08Парност и непарност
- 09Месни вредности: илјадарки, стотки, десетки и единици
- 10Подредување: растечки и опаѓачки
- 11Собирање до 10 000
- 12Одземање до 10 000
- 13Негативни броеви

Како да започнете

1. Целосно отпакувајте ја преземената ZIP-датотека.
2. Отворете START-Numbers-to-10000-v4.html.
3. Изберете јазик, тежина и области.
4. Започнете квиз или печатете / зачувајте PDF.

По преземањето не се потребни инсталација или интернет-врска.

Пример на работен лист

Вистински излез од апликацијата - секој нов сет содржи други задачи.

Броеви до 10 000 — тест

Име и презиме: _____ Датум: _____

Generated math practice • Student copy

1. Броење до 10 000

Продолжи ја низата: 789, 814, 839, _____

2. Заокружување на најблиската 1000-ка

Заокружи го 4178 на најблиската 1000-ка.

3.

Месни вредности • илјадарки, стотки, десетки и единици

Разложи го бројот 4637 на илјадарки, стотки, десетки и единици.

4. Подредување до 10 000

3140, 4314, 4893, 153

Подреди од најголем до најмал:

5. Собирање до 10 000

Во библиотека има 7356 книги, а добиле уште 2154. Колку книги има вкупно?

6. Негативни броеви

Кој е спротивен број на 10?

HOME

Numbers to 10,000 | Multilingual Preview

16 / 17

Angel Janev

Клуч со одговори и кратки постапки

Вистински излез од апликацијата - секој нов сет содржи други задачи.

Клуч со решенија

Одговори и кратки постапки за решавање

- 1. Одговор: 864**
Чекорот е 25; следува 864.
- 2. Одговор: 4000**
 $4178 \rightarrow 4000$.
- 3. Одговор: 4 илјадарки, 6 стотки, 3 десетки и 7 единици**
 $4637 = 4$ илјадарки, 6 стотки, 3 десетки и 7 единици.
- 4. Одговор: 4893, 4314, 3140, 153**
Подреди од најголем до најмал: 4893, 4314, 3140, 153.
- 5. Одговор: 9510**
 $7356 + 2154 = 9510$.
- 6. Одговор: -10**
 $10 + -10 = 0$.