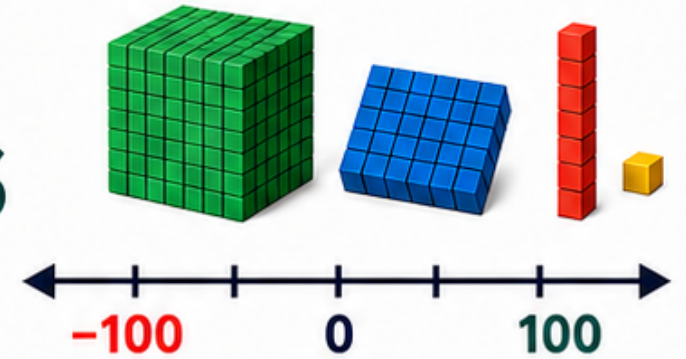


ANGEL'S MATH NUMBERS TO 1,000,000

QUIZ, WORKSHEET & TEST GENERATOR

CREATE UNLIMITED NEW
QUIZZES, WORKSHEETS & TESTS
ENDLESS COMBINATIONS



1M Numbers to 1,000,000
Quiz • Worksheets • Tests — by Angel Janev

EN-US — English

SETTINGS

Quiz PDF / Worksheet

Difficulty
Medium (0–500,000)

Number of questions 6

Topics

- ☒ 1. Counting to 1,000,000
- ☒ 2. Number and word
- ☒ 3. Hundred thousands
- ☒ 4. Rounding to 10
- ☒ 5. Rounding to 100
- ☒ 6. Rounding to 1,000 / 10,000 / 100,000
- ☒ 7. Comparing
- ☒ 8. Even and odd
- ☒ 9. Place value
- ☒ 10. Ordering
- ☒ 11. Addition
- ☒ 12. Subtraction
- ☒ 13. Negative numbers

Generate new set

INTERACTIVE QUIZ Medium (0–500,000)

Let's practice!
Choose an answer and check it instantly.

Question 1 of 6

Continue the sequence:
250,000, 300,000, 350,000, _____

400,000 450,000
300,000 500,000

Correct: 0

Next →



**WORKS
OFFLINE**



**ONE-TIME
PAYMENT**



**4
LANGUAGES**



**13 MATH
TOPICS**

Author: Angel Janev

CHOOSE YOUR LANGUAGE - CLICK TO JUMP

EN-US | 2

EN-UK | 6

DE | 10

MK | 14

EN-US first | EN-UK | Deutsch | Македонски

Interactive preview • Click a language button to explore

ENGLISH (US)

Interactive quiz with instant feedback

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

1M

ANGEL'S Math: Numbers to 1 000 000

Quiz + Worksheet Generator · Author: Angel Janev

Language **EN-US — English**

SETTINGS

Quiz

PDF / Worksheet

Difficulty

Challenge · 0–1 000 000

Number of questions

6

Skills

DESELECT ALL

☒ 1. Counting to 1 000 000

☒ 2. Number and number word to 1 000 000

☒ 3. Hundred thousands to 1 000 000

☒ 4. Rounding to the nearest 10

☒ 5. Rounding to the nearest 100

☒ 6. Rounding to the nearest 1 000 / 10 000 / 100 000

☒ 7. Comparing to 1 000 000

☒ 8. Even and odd numbers to 1 000 000

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

☒ 10. Ordering to 1 000 000

☒ 11. Addition to 1 000 000

☒ 12. Subtraction to 1 000 000

☒ 13. Negative numbers

☒ 14. Answer sounds

Generate new set

INTERACTIVE QUIZ

Challenge · to 1 000 000

Let's practice!

Choose an answer and check it instantly.

Question 1 of 6

Continue the sequence:
622529, 622534, 622539,

622539

622534

622544

622549

Correct: 0

Next →



Flexible practice

- 3 levels: to 100,000 / 500,000 / 1,000,000
 - 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 1,000,000
- 02Number and number word
- 03Hundred thousands to 1,000,000
- 04Rounding to the nearest 10
- 05Rounding to the nearest 100
- 06Rounding to the nearest 1,000 / 10,000 / 100,000
- 07Comparing numbers
- 08Even and odd numbers
- 09Place value: hundred thousands, ten thousands, thousands, hundreds, tens and ones
- 10Ordering: least to greatest and greatest to least
- 11Addition to 1,000,000
- 12Subtraction to 1,000,000
- 13Negative numbers: -100 to 100 at every level

How to get started

1. Fully extract the downloaded ZIP file.
2. Open START-Numbers-to-1000000-v3.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 1 000 000 — Test

First and last name: _____ Date: _____

Generated math practice - Student copy

1. Counting to 1 000 000

Continue the sequence: 622529, 622534, 622539, _____

2. Rounding to the nearest 1 000 / 10 000 / 100 000

Round 477425 to the nearest 10000.

3. Place value · hundred thousands, ten thousands, thousands, hundreds, tens and ones

Partition 944156 into hundred thousands, ten thousands, thousands, hundreds, tens and ones (HTh/TTh/Th/H/T/O).

4. Ordering to 1 000 000

481786, 373949, 970037, 404162

Order from least to greatest:

5. Addition to 1 000 000

A library has 570788 books and receives 99973 more. How many are there altogether?

6. Negative numbers

What is the opposite of -26?

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: 622544 The step is 5; next is 622544.
2. Answer: 480000 477425 → 480000.
3. Answer: 9 HTh, 4 TTh, 4 Th, 1 H, 5 T, 6 O 944156 = 9 HTh, 4 TTh, 4 Th, 1 H, 5 T, 6 O.
4. Answer: 373949, 404162, 481786, 970037 Order from least to greatest: 373949, 404162, 481786, 970037.
5. Answer: 670761 570788 + 99973 = 670761.
6. Answer: 26 -26 + (26) = 0.

ENGLISH (UK)

Interactive quiz with instant feedback

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

1M

ANGEL'S Math: Numbers to 1 000 000

Quiz + Worksheet Generator · Author: Angel Janev

Language **EN-UK — English**

SETTINGS

Quiz

PDF / Worksheet

Difficulty

Challenge · 0–1 000 000

Number of questions

6

Skills

DESELECT ALL

☒ 1. Counting to 1 000 000

☒ 2. Number and number word to 1 000 000

☒ 3. Hundred thousands to 1 000 000

☒ 4. Rounding to the nearest 10

☒ 5. Rounding to the nearest 100

☒ 6. Rounding to the nearest 1 000 / 10 000 / 100 000

☒ 7. Comparing to 1 000 000

☒ 8. Even and odd numbers to 1 000 000

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

☒ 10. Ordering to 1 000 000

☒ 11. Addition to 1 000 000

☒ 12. Subtraction to 1 000 000

☒ 13. Negative numbers

☒ 14. Answer sounds

Generate new set

INTERACTIVE QUIZ

Challenge · to 1 000 000

Let's practise!

Choose an answer and check it instantly.

Question 1 of 6

Continue the sequence:
622529, 622534, 622539,

622539

622534

622544

622549

Correct: 0

Next →



Flexible practice

- 3 levels: to 100,000 / 500,000 / 1,000,000
 - 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 1,000,000
- 02Number and number word
- 03Hundred thousands to 1,000,000
- 04Rounding to the nearest 10
- 05Rounding to the nearest 100
- 06Rounding to the nearest 1,000 / 10,000 / 100,000
- 07Comparing numbers
- 08Even and odd numbers
- 09Place value: hundred thousands, ten thousands, thousands, hundreds, tens and ones
- 10Ordering: least to greatest and greatest to least
- 11Addition to 1,000,000
- 12Subtraction to 1,000,000
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3. Choose a language, level and skills.
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No installation or internet connection is required after downloading.

Sample worksheet

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

Numbers to 1 000 000 — Test

First and last name: _____ Date: _____

Generated maths practice - Student copy

1. Counting to 1 000 000

Continue the sequence: 622529, 622534, 622539, _____

2. Rounding to the nearest 1 000 / 10 000 / 100 000

Round 477425 to the nearest 10000.

3. Place value · hundred thousands, ten thousands, thousands, hundreds, tens and ones

Partition 944156 into hundred thousands, ten thousands, thousands, hundreds, tens and ones (HTh/TTh/Th/H/T/O).

4. Ordering to 1 000 000

481786, 373949, 970037, 404162

Order from least to greatest:

5. Addition to 1 000 000

A library has 570788 books and receives 99973 more. How many are there altogether?

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What is the opposite of -26?

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: 622544 The step is 5; next is 622544.
2. Answer: 480000 477425 → 480000.
3. Answer: 9 HTh, 4 TTh, 4 Th, 1 H, 5 T, 6 O 944156 = 9 HTh, 4 TTh, 4 Th, 1 H, 5 T, 6 O.
4. Answer: 373949, 404162, 481786, 970037 Order from least to greatest: 373949, 404162, 481786, 970037.
5. Answer: 670761 $570788 + 99973 = 670761$.
6. Answer: 26 $-26 + (26) = 0$.

Interaktives Quiz mit sofortiger Rückmeldung

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

1M

ANGEL'S Math: Zahlen bis 1 000 000

Quiz + Arbeitsblatt-Generator · Autor: Angel Janev

Sprache **DE — Deutsch**

EINSTELLUNGEN

Quiz

PDF / Blatt

Schwierigkeit

Knifflig · 0–1 000 000

Anzahl der Aufgaben

6

Themen

ALLE ABWÄHLEN

☒ 1. Zählen bis 1 000 000

☒ 2. Zahl und Zahlwort bis 1 000 000

☒ 3. Hunderttausender bis 1 000 000

☒ 4. Auf den nächsten Zehner runden

☒ 5. Auf den nächsten Hunderter runden

☒ 6. Runden auf 1 000 / 10 000 / 100 000

☒ 7. Vergleichen bis 1 000 000

☒ 8. Gerade und ungerade Zahlen bis 1 000 000

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

☒ 10. Ordnen bis 1 000 000

☒ 11. Addition bis 1 000 000

☒ 12. Subtraktion bis 1 000 000

☒ 13. Negative Zahlen

☒ 14. Antworttöne

Neuen Satz erstellen

INTERAKTIVES QUIZ

Knifflig · bis 1 000 000

Lass uns üben!

Wähle eine Antwort und prüfe sie sofort.

Aufgabe 1 von 6

Setze die Reihe fort: 622529, 622534, 622539, ____

622539

622534

622544

622549

Richtig: 0

Weiter →



Flexibel üben

- 3 Stufen: bis 100.000 / 500.000 / 1.000.000
 - Quiz + druckbare Arbeitsblätter / Tests
 - Offline nutzbar - ohne Abonnement
- 4-12 Aufgaben pro Satz
 - Lösungen mit kurzen Lösungswegen
 - Vier Sprachvarianten

DEUTSCH

13 Lernbereiche

- 01Zählen bis 1.000.000
- 02Zahl und Zahlwort
- 03Hunderttausender bis 1.000.000
- 04Runden auf den nächsten Zehner
- 05Runden auf den nächsten Hunderter
- 06Runden auf 1.000 / 10.000 / 100.000
- 07Zahlen vergleichen
- 08Gerade und ungerade Zahlen
- 09Stellenwert: Hunderttausender, Zehntausender, Tausender, Hunderter, Zehner und Einer
- 10Ordnen: aufsteigend und absteigend
- 11Addition bis 1.000.000
- 12Subtraktion bis 1.000.000
- 13Negative Zahlen: -100 bis 100 auf allen Stufen

So funktioniert es

1. Die heruntergeladene ZIP-Datei vollständig entpacken.
2. START-Numbers-to-1000000-v3.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 1 000 000 — Test

Vor- und Nachname: _____ Datum: _____

Mathematikübungen - Schülerexemplar

1. Zählen bis 1 000 000

Setze die Reihe fort: 622529, 622534, 622539, _____

2. Runden auf 1 000 / 10 000 / 100 000

Runde 477425 auf das nächste Vielfache von 10000.

3. Stellenwert · Hunderttausender, Zehntausender, Tausender, Hunderter, Zehner und Einer

Zerlege 944156: Hunderttausender, Zehntausender, Tausender, Hunderter, Zehner und Einer (HT/ZT/T/H/Z/E).

4. Ordnen bis 1 000 000

481786, 373949, 970037, 404162

Ordne von der kleinsten zur größten Zahl:

5. Addition bis 1 000 000

Eine Bibliothek hat 570788 Bücher und erhält 99973 weitere. Wie viele sind es insgesamt?

6. Negative Zahlen

Welche Zahl ist die Gegenzahl von -26?

Lösungen und kurze Lösungswege

Originalausgabe der App - jeder neue Satz enthält andere Aufgaben.

Lösungsschlüssel

Antworten und kurze Lösungswege

- 1. Antwort: 622544**
Der Schritt ist 5; als Nächstes kommt 622544.
- 2. Antwort: 480000**
 $477425 \rightarrow 480000$.
- 3. Antwort: 9 HT, 4 ZT, 4 T, 1 H, 5 Z, 6 E**
 $944156 = 9 \text{ HT}, 4 \text{ ZT}, 4 \text{ T}, 1 \text{ H}, 5 \text{ Z}, 6 \text{ E}$.
- 4. Antwort: 373949, 404162, 481786, 970037**
Ordne von der kleinsten zur größten Zahl: 373949, 404162, 481786, 970037.
- 5. Antwort: 670761**
 $570788 + 99973 = 670761$.
- 6. Antwort: 26**
 $-26 + (26) = 0$.

МАКЕДОНСКИ

Интерактивен квиз со моментална проверка

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

1M

ANGEL'S Math: Броеви до 1 000 000

Quiz + Worksheet Generator · Автор: Ангел Јанев

Јазик **MK — Македонски**

ПОСТАВКИ

Quiz

PDF / Лист

Тежина

Предизвик · 0–1 000 000

Број прашања

6

Области

ОДИЗБЕРИ ГИ СИТЕ

☒ 1. Броење до 1 000 000

☒ 2. Број и збор до 1 000 000

☒ 3. Стоилјадарки до 1 000 000

☒ 4. Заокружување на најблиската 10-ка

☒ 5. Заокружување на најблиската 100-ка

☒ 6. Заокружување на најблиската 1 000 / 10 000 / 100 000-ка

☒ 7. Споредување до 1 000 000

☒ 8. Парност и непарност до 1 000 000

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

☒ 10. Подредување до 1 000 000

☒ 11. Собирање до 1 000 000

☒ 12. Одземање до 1 000 000

☒ 13. Негативни броеви

☒ 14. Звуци за одговор

Генерирај нов сет

ИНТЕРАКТИВЕН КВИЗ

Предизвик · до 1 000 000

Ајде да вежбаме!

Избери одговор и веднаш провери го.

Прашање 1 од 6

Продолжи ја низата:
622529, 622534, 622539,
—

622539

622534

622544

622549

Точни: 0

Следно →

Флексибилно вежбање

- 3 нивоа: до 100 000 / 500 000 / 1 000 000
 - 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 1 000 000
- 02Број и збор
- 03Стоилјадарки до 1 000 000
- 04Закржување на најблиската 10-ка
- 05Закржување на најблиската 100-ка
- 06Закржување на најблиската 1 000 / 10 000 / 100 000-ка
- 07Споредување броеви
- 08Парност и непарност
- 09Месни вредности: стоилјадарки, десетилјадарки, илјадарки, стотки, десетки и единици (СИ/ДИ/И/С/Д/Е)
- 10Подредување: растечки и опаѓачки
- 11Собирање до 1 000 000
- 12Одземање до 1 000 000
- 13Негативни броеви: од -100 до 100 во сите нивоа

Како да започнете

1. Целосно отпакувајте ја преземената ZIP-датотека.
2. Отворете START-Numbers-to-1000000-v3.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 1 000 000 — тест

Име и презиме: _____ Датум: _____

Математички вежби - Ученички примерок

1. Броење до 1 000 000

Продолжи ја низата: 622529, 622534, 622539, _____

2. Заокружување на најблиската 1 000 / 10 000 / 100 000-ка

Заокружи го 477425 на најблиската 10000-ка.

3. Месни вредности · стоилјадарки, десетилјадарки, илјадарки, стотки, десетки и единици

Разложи го бројот 944156 на стоилјадарки, десетилјадарки, илјадарки, стотки, десетки и единици (СИ/ДИ/И/С/Д/Е).

4. Подредување до 1 000 000

481786, 373949, 970037, 404162

Пореди од најмал до најголем:

5. Собирање до 1 000 000

Во библиотека има 570788 книги, а добиле уште 99973. Колку книги има вкупно?

6. Негативни броеви

Кој е спротивен број на -26?

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: 622544**
Чекорот е 5; следува 622544.
- 2. Одговор: 480000**
 $477425 \rightarrow 480000$.
- 3. Одговор: 9 СИ, 4 ДИ, 4 И, 1 С, 5 Д, 6 Е**
 $944156 = 9 \text{ СИ}, 4 \text{ ДИ}, 4 \text{ И}, 1 \text{ С}, 5 \text{ Д}, 6 \text{ Е}$.
- 4. Одговор: 373949, 404162, 481786, 970037**
Подреди од најмал до најголем: 373949, 404162, 481786, 970037.
- 5. Одговор: 670761**
 $570788 + 99973 = 670761$.
- 6. Одговор: 26**
 $-26 + (26) = 0$.