Part 1: Positive Sentences

Fill in the blanks with the correct past simple form of the verbs in parentheses.

Shewent (go) to the market yesterday.

They had (have) a great time at the party last night.

He SaW (see) his friend at the park.

We took (take) a lot of photos during our trip.

I ate (eat) a delicious meal at the new restaurant.

Part 2: Negative Sentences

Rewrite the sentences below in the negative form using the past simple tense.

She found her keys on the table.

She didn't find her keys on the table.

They made a cake for the birthday party.

Theydidn't make a cake for the birthday party.

He wrote a letter to his grandmother.

Hedidn't write a letter to his grandmother.

We met our new neighbors last weekend.

We didn't met our new neighbors last weekend.

I spoke to my teacher after class.

didn't speakto my teacher after class.

Part 3: Interrogative Sentences

Rewrite the sentences below as questions using the past simple tense.

She read an interesting book.

Did she read an interesting book?

They went to the zoo.



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He bought a new car.
Did he buy a new car?
We drank coffee in the morning.
Did wedrink coffee in the morning?
I knew the answer.
Did I know the answer?
Part 4: Mixed Practice
Complete the sentences using the correct past simple form of the verbs in parentheses and identify if the sentence is positive, negative, or interrogative.
Theybuilt (build) a new house last year. (Positive)
Did_ she <u>break</u> (break) the vase yesterday? (Interrogative)
Ididn't find (not / find) my wallet this morning. (Negative)
We (swim) in the lake during our vacation. (Positive)
Did he <u>speak</u> (speak) to the manager about the issue? (Interrogative)
Shedidn't leave (not / leave) the party early. (Negative)
You <u>Chose</u> (choose) the wrong answer on the test. (Positive)
Did_ they(fly) to New York last week? (Interrogative)
I (not / understand) the instructions. (Negative)
He drove (drive) to the countryside last Sunday. (Positive)
Part 5: Create Your Own Sentences
Write one positive, one negative, and one interrogative sentence using the past simple tense with irregular verbs.
Positive: The team implemented a new feature that improved the system's speed.

Negative: The server didn't respond after the software update.

Interrogative: <u>Did our teammate fix the bug before the final release?</u>

Part 6: Read the following text and fill in the blanks with the correct past simple form of the verbs provided in parentheses.

The Day of a Software Technician

Last Monday, Sarah, a software technician, <u>Woke</u> (wake) up early because she <u>knew</u> (know) she had a busy day ahead. She <u>went</u> (go) to the office and immediately <u>began</u> (begin) working on a critical project.

First, she <u>ran</u> (run) a series of tests on the new software update. To her surprise, the system <u>broke</u> (break) down during the final test. She <u>thought</u> (think) quickly and <u>found</u> (find) the source of the problem. It <u>took</u> (take) her a couple of hours, but she finally <u>fixed</u> (fix) the issue.

Next, Sarah <u>met</u> (meet) with her team to discuss the project's progress. They <u>Spoke</u> (speak) about the upcoming deadlines and <u>planned</u>plan) their tasks for the week. One of her colleagues <u>brought</u> (bring) up a potential bug in the code they <u>Wrote</u> (write) the previous day. Sarah <u>led</u> (lead) the team in brainstorming solutions, and they <u>came</u> (come) up with a plan to address it.

During lunch, Sarah <u>Saw</u> (see) an email from a client who <u>bought</u> (buy) their software last month. The client <u>had</u> (have) some questions about the installation process. Sarah <u>Wrote</u> (write) a detailed response and <u>sent</u> (send) it right away.

In the afternoon, Sarah <u>took</u> (take) a break and <u>went</u> (go) for a walk outside. When she <u>returned</u> (return) to her desk, she <u>noticed</u> (notice) that the system <u>crashed</u> (crash) again. This time, she <u>got</u> (get) her senior technician involved. Together, they <u>ran</u> (run) more diagnostics and <u>liscovere</u> (discover) a hidden flaw in the code. They <u>spent</u> (spend) the rest of the day fixing it.

By the end of the day, Sarah <u>felt</u> (feel) exhausted but accomplished. She <u>left</u> (leave) the office knowing that they <u>made</u> (make) significant progress and <u>improved</u>(improve) the software's reliability.