

```

def CheckDateFormat(text):
    date_pattern = "\b\d{4}-(?:0[1-9]|1[0-2])-(?:0[1-9]|[12]\d|3[01])\b"
    
    if find_pattern(text, date_pattern):
        return 2.0
    else:
        return 0.0

```

```

def CheckEmail(text):
    email_pattern = "\b[A-Za-z0-9._%]+@[A-Za-z0-9._%]+\b"

    if find_pattern(text, email_pattern):
        return 2.0
    else:
        return 0.0

```

S Licenses for existing assets

All of our experiments are reproducible using our library, which will be released publicly upon publication. Our library comes with the MIT License. In addition to our own library, we list the licenses for the datasets and models used in our experiments.

S.1 Datasets

1. AXBENCH datasets: Apache-2.0 license based on the codebase release.
2. The Alpaca-Eval v1.0 [Li et al., 2023] dataset: Apache-2.0 License based on the codebase release.
3. The Dolly-15K [Conover et al., 2023] dataset: Apache-2.0 License based on the codebase release.
4. The GSM8K [Cobbe et al., 2021] dataset: MIT License.
5. The Code-Alpaca dataset:⁸ Creative Commons Attribution 4.0 License.

S.2 Models

1. Instruct-tuned Gemma-2-2B and Gemma-2-9B models [Gemma Team et al., 2024]: Gemma Terms of Use.⁹
2. Instruct-tuned Gemma-3-12B and Gemma-3-27B models [Team et al., 2025]: Gemma Terms of Use.

⁸https://huggingface.co/datasets/iamtarun/python_code_instructions_18k_alpaca.

⁹<https://ai.google.dev/gemma/terms>.