WHICH NUMBER IS IT?

1. This number is irrational and its decimal digits never repeat.

☐ π ☐ e ☐ Φ

2. This number is connected to nature or real-world applications, such as growth, proportions, or interest.

☐ π ☐ e ☐ Φ

3. This number was already studied in ancient times.

☐ π ☐ e ☐ Φ

4. This number is used in geometry or appears in geometric constructions.

☐ π ☐ e ☐ Φ

5. This number is fundamental in modern mathematics, such as calculus or exponential functions.

☐ π ☐ e ☐ Φ

6. This number was studied by famous mathematicians like Euler.

☐ π ☐ e ☐ Φ

7. This number can be defined using a mathematical limit or ratio.

☐ π ☐ e ☐ Φ

8. This number appears in art, architecture or design because of its special visual properties.

☐ π ☐ e ☐ Φ

LIVEWORKSHEETS