

Basic facts

1.1.1.1. The first theorem about π is the first fact in the sequence.

1.1.1.2. The first theorem about π is the first fact in the sequence.

1.1.1.3. The first theorem about π is the first fact in the sequence.

1.1.1.4. The first theorem about π is the first fact in the sequence.

1.1.1.5. The first theorem about π is the first fact in the sequence.

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

1.1.1.6. The first theorem about π is the first fact in the sequence.

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

1.1.1.7. The first theorem about π is the first fact in the sequence.

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

1.1.1.8. The first theorem about π is the first fact in the sequence.

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

1.1.1.9. The first theorem about π is the first fact in the sequence.

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

1.1.1.10. The first theorem about π is the first fact in the sequence.

$$\pi = \frac{1}{2} \int_0^1 \frac{1}{x} dx$$

1.1.1.11. The first theorem about π is the first fact in the sequence.

1.1.1.12. The first theorem about π is the first fact in the sequence.

1.1.1.13. The first theorem about π is the first fact in the sequence.