33457786

Factorial of 3 is 6.
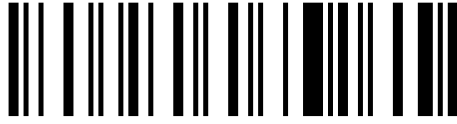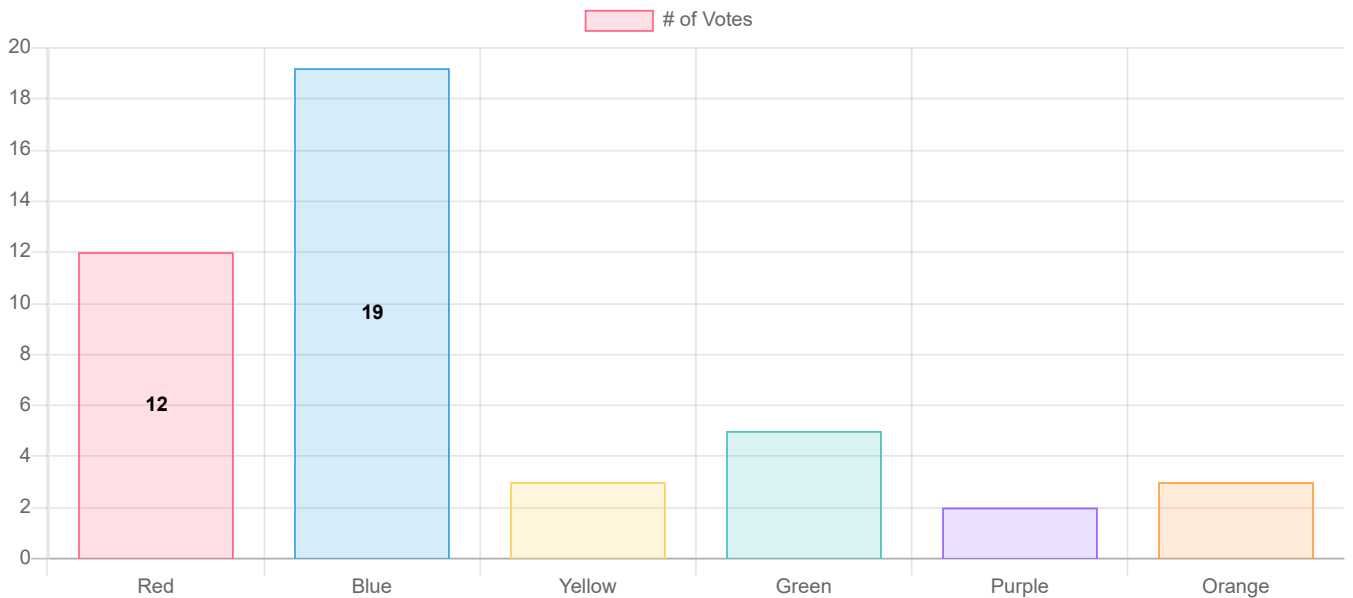
Hello
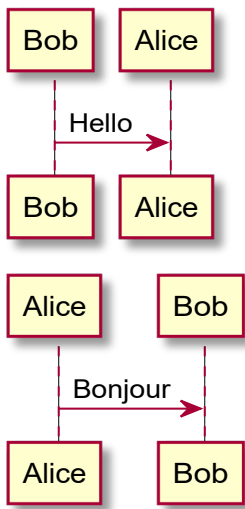
1 234567 890128

Chart.js example

PlantUML

```
Bob    Alice

    Hello
         ──────▶

Bob    Alice

Alice      Bob

    Bonjour
         ──────▶

Alice      Bob
```

Math (supported browsers: Firefix, Safari)

Pythagoran theorem is $a^2 + b^2 = c^2$.

Bayes theorem:

$$P(A \mid B) = \frac{P(B \mid A)P(A)}{P(B)P(A} \quad \Big| \quad B) = \frac{P(B \mid A)P(A)}{P(B)}$$

$$P(A \mid B) = \frac{P(B \mid A)P(A)}{P(B)}$$

$$P(A \mid B) = \frac{P(B \mid A)P(A)}{P(B)}$$

$$P(A \mid B) = \frac{P(B \mid A)P(A)}{P(B)}$$

Pythagoran theorem is $d^2 + e^2 = f^2$.

Bayes theorem:

$$Q(A \mid B) = \frac{Q(B \mid A)Q(A)}{Q(B)Q(A} \quad \Big| \quad B) = \frac{Q(B \mid A)Q(A)}{Q(B)}$$

$$Q(A \mid B) = \frac{Q(B \mid A)Q(A)}{Q(B)}$$

$$Q(A \mid B) = \frac{Q(B \mid A)Q(A)}{Q(B)}$$

$$Q(A \mid B) = \frac{Q(B \mid A)Q(A)}{Q(B)}$$