Be sure to hold on to your ticket stubs!

○ + ⬡ − ☆

Ticket 1 — divisible by 7; ◁; ☆; ○

Ticket 2 — ○; divisible by 4; ⬡; ☆

Ticket 3 — divisible by 7; ◁; ☆; ○

Ticket 4 — ⬡; exactly 4 divisors; ○; ☆

Ticket 5 — ○; divisible by 5; ☆; ⬡

Ticket 6 — ○; ☆; prime; ⬡

7 — factorial / odd / happy / divisible by 4 / exactly 4 divisors / divisible by 4

8 — even / happy / divisible by 7 / even / factorial / factorial

9 — odd / Fibonacci prime / odd / even / magic (in physics) / Fibonacci prime

10 — divisible by 3 / prime / divisible by 3 / even / divisible by 3 / prime

11 — divisible by 5 / divisible by 5 / odd / odd / happy / Fibonacci prime

12 — odd / odd / even / square / square / happy

13 — square / divisible by 5 / prime / divisible by 5 / square / even

14 — triangular / prime / prime / prime / even / triangular

15 — happy prime / odd / even / even / happy prime / even

16 — prime / even / even / prime / prime / divisible by 3

17 — Fibonacci / Fibonacci / abundant / abundant / even / abundant

18 — magic (in physics) / odd / magic (in pysics) / magic (in physics) / even / Fibonacci

19 — factorial / odd / even / divisible by 3 / even / divisible by 7

20 — divisible by 8 / prime / prime / odd / divisible by 8 / prime

21 — divisible by 8 / divisible by 8 / even / odd / even / triangular

22 — odd / odd / even / happy prime / happy prime / triangular

23 — even / happy / triangular / odd / triangular / prime

24 — cube / odd / cube / divisible by 4 / triangular / prime

25 — exactly 4 divisors / even / perfect / divisible by 7 / odd / perfect

26 — triangular / divisible by 6 / odd / triangular / divisible by 6 / Fibonacci prime

27 — odd / even / abundant / odd / triangular / triangular

28 — odd / divisible by 9 / even / prime / divisible by 9 / even

29 — happy / exactly 4 divisors / divisible by 6 / happy / even / square

30 — cube / triangular / prime / prime / odd / even