1) Count the objects and tell whether there is an odd or even number of objects

How many ⊕ ? _____ (Odd / Even)

How many ✌ ? _____ (Odd / Even)

How many ♫ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

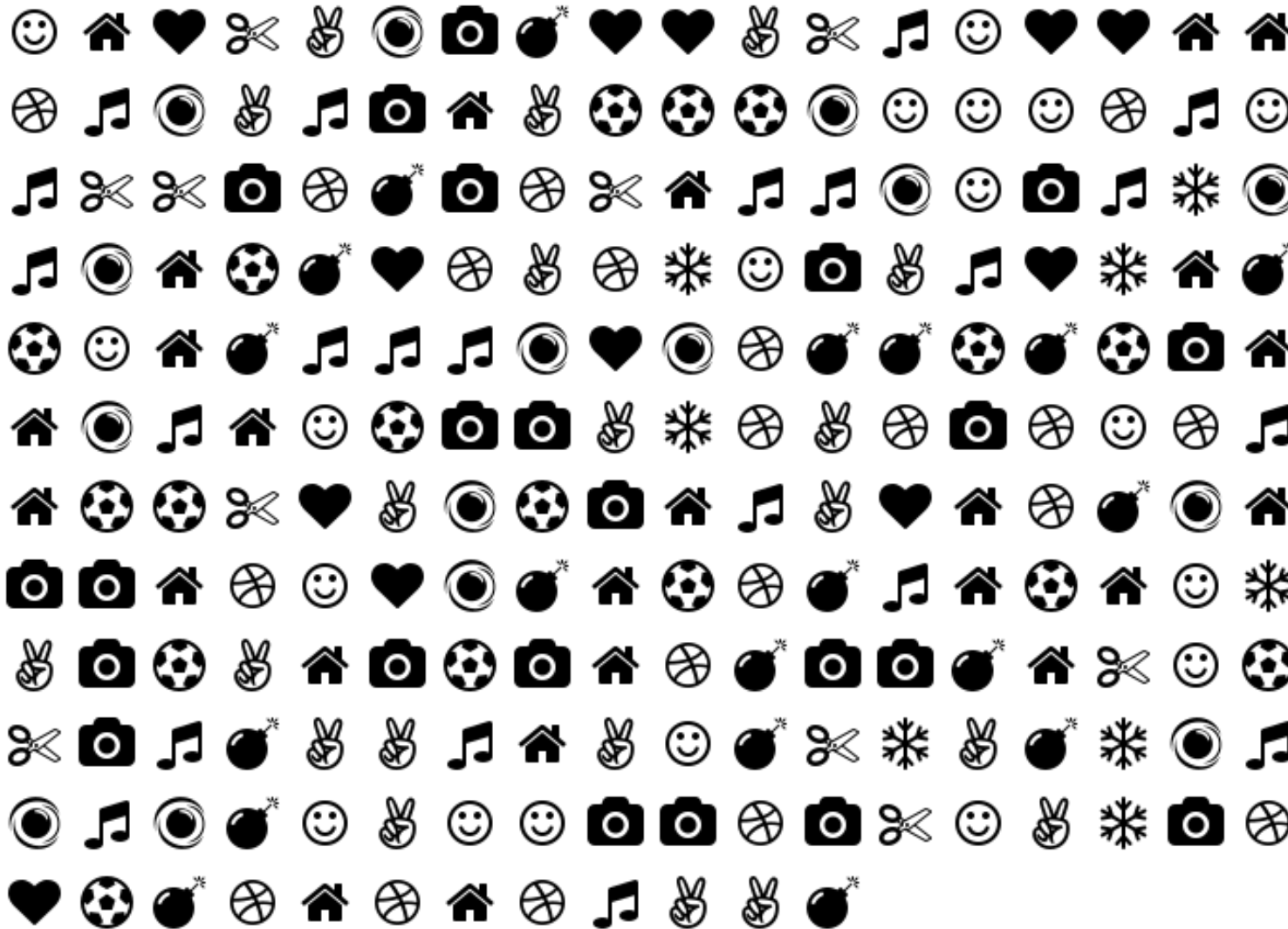How many 💎 ? _____ (Odd / Even)

How many ✏ ? _____ (Odd / Even)

How many ❄ ? _____ (Odd / Even)

How many 🚗 ? _____ (Odd / Even)

How many 🏠 ? _____ (Odd / Even)

How many 📷 ? _____ (Odd / Even)

How many ✂ ? _____ (Odd / Even)

2) Count the objects and tell whether there is an odd or even number of objects

How many ✂ ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many ☺ ? _____ (Odd / Even)

How many ⌂ ? _____ (Odd / Even)

How many ◉ ? _____ (Odd / Even)

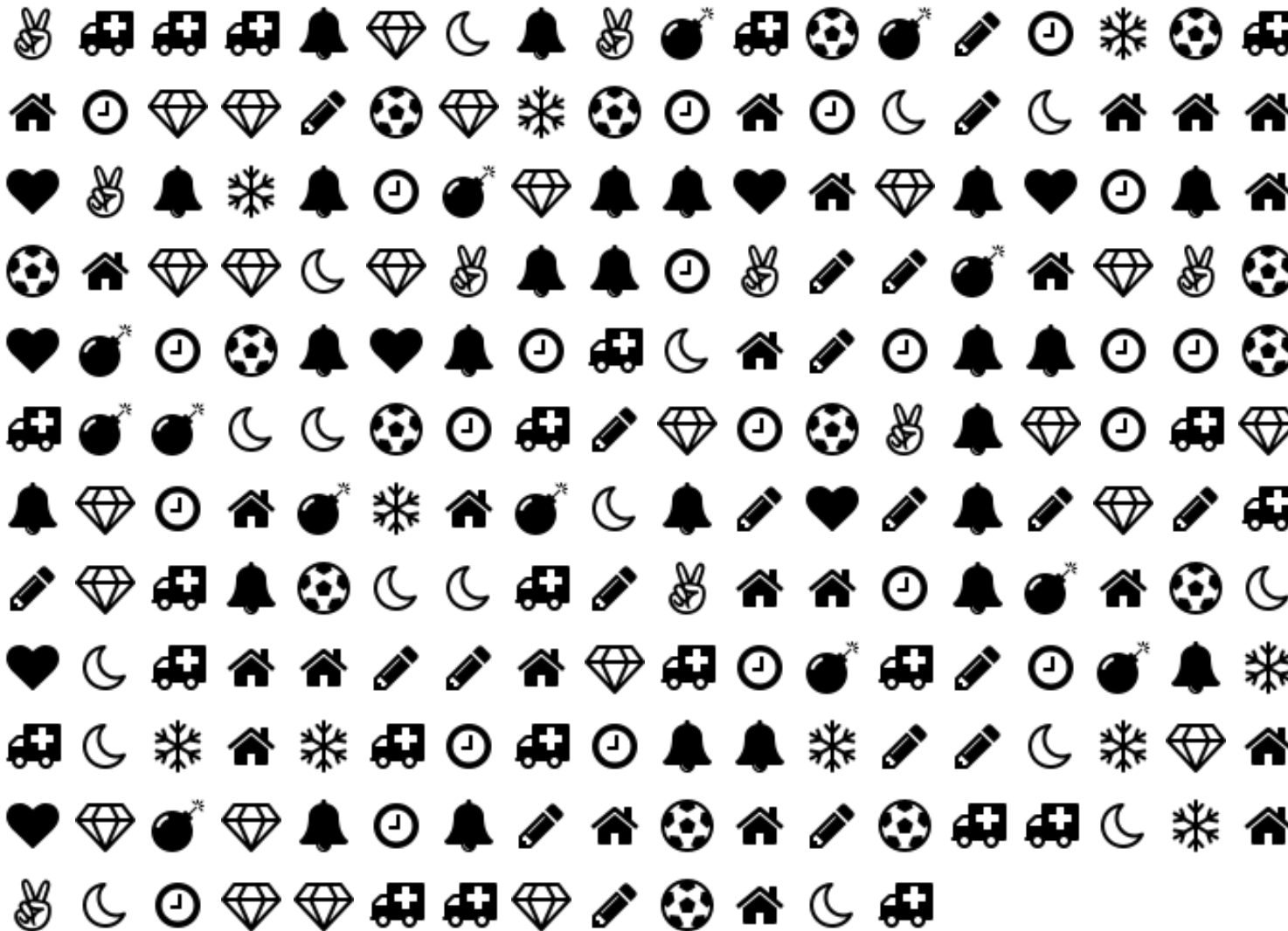How many ⊕ ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many ♪ ? _____ (Odd / Even)

How many ✌ ? _____ (Odd / Even)

How many 📷 ? _____ (Odd / Even)

How many ❄ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

3) Count the objects and tell whether there is an odd or even number of objects

How many 🔔 ? _____ (Odd / Even)

How many ❄ ? _____ (Odd / Even)

How many ✌ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many 🌙 ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

How many 🏠 ? _____ (Odd / Even)

How many ✏ ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many 💎 ? _____ (Odd / Even)

How many 🕐 ? _____ (Odd / Even)

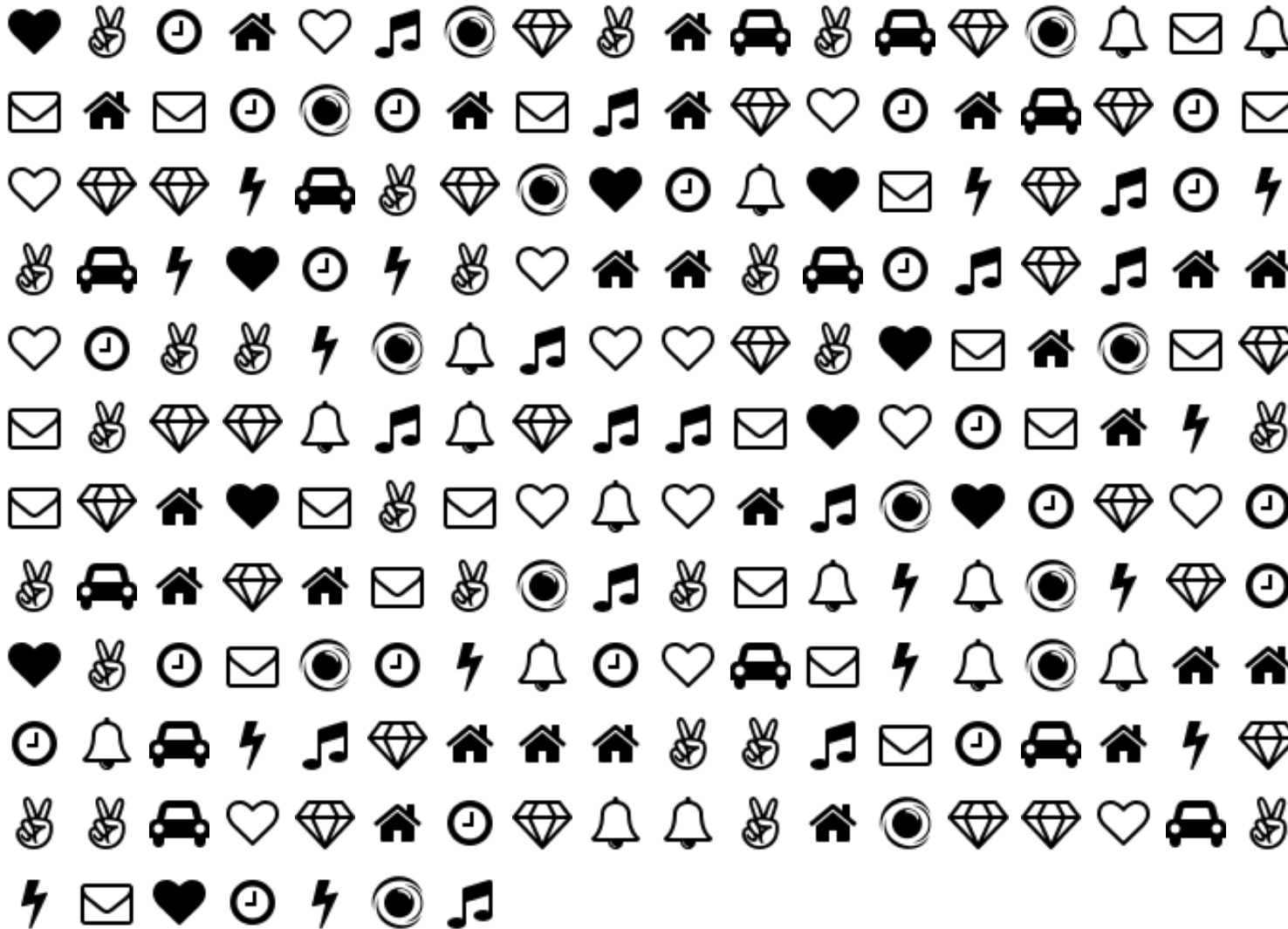4) Count the objects and tell whether there is an odd or even number of objects

How many ✏️ ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many 📷 ? _____ (Odd / Even)

How many ⚖️ ? _____ (Odd / Even)

How many ❄️ ? _____ (Odd / Even)

How many 🌙 ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

How many ✂️ ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

5) Count the objects and tell whether there is an odd or even number of objects

How many 🕐 ? _____ (Odd / Even)
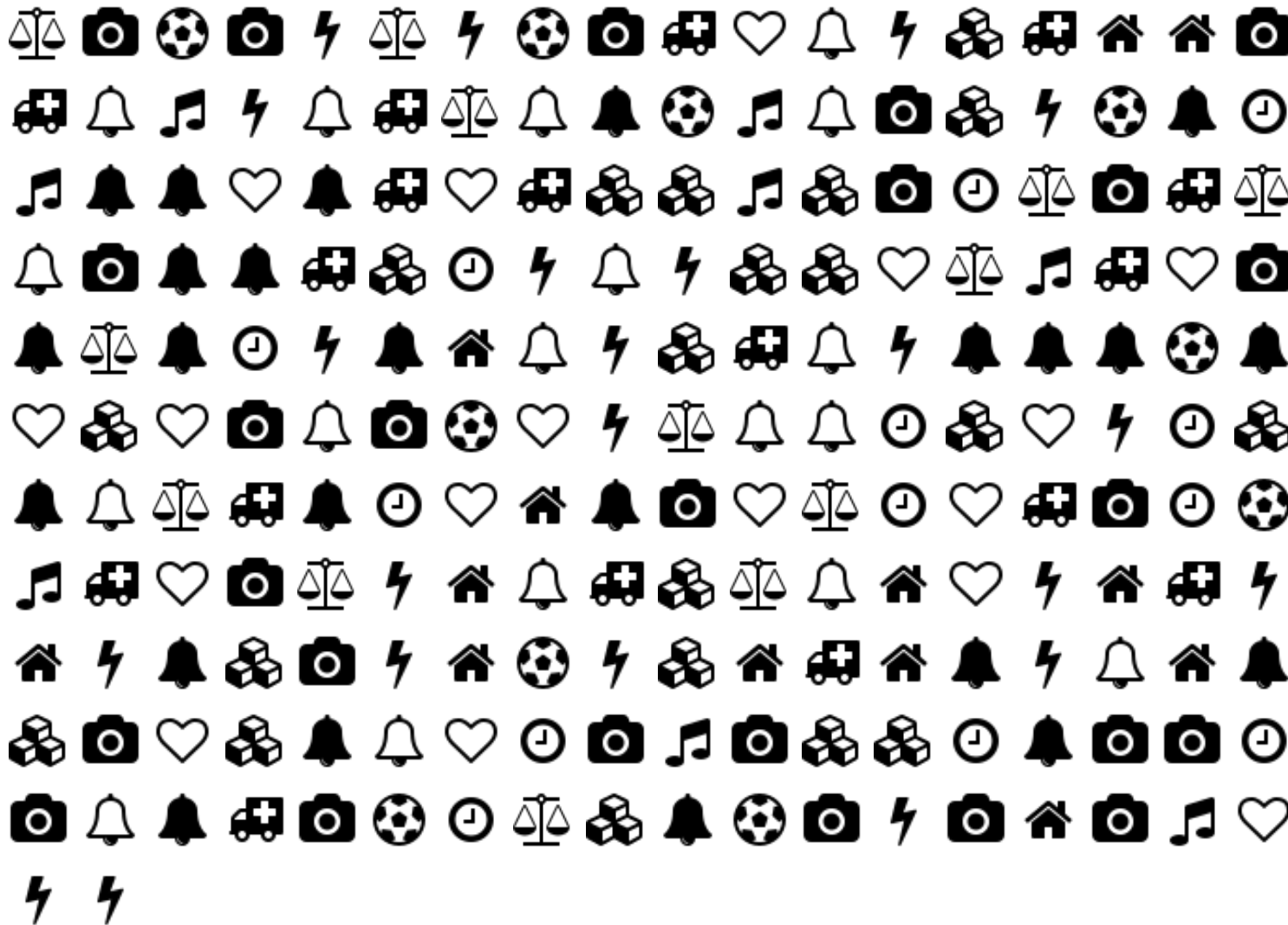
How many ✌ ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 🚗 ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

How many 🏠 ? _____ (Odd / Even)

How many ◉ ? _____ (Odd / Even)

How many ♡ ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many 💎 ? _____ (Odd / Even)

How many ✉ ? _____ (Odd / Even)

How many 🎵 ? _____ (Odd / Even)

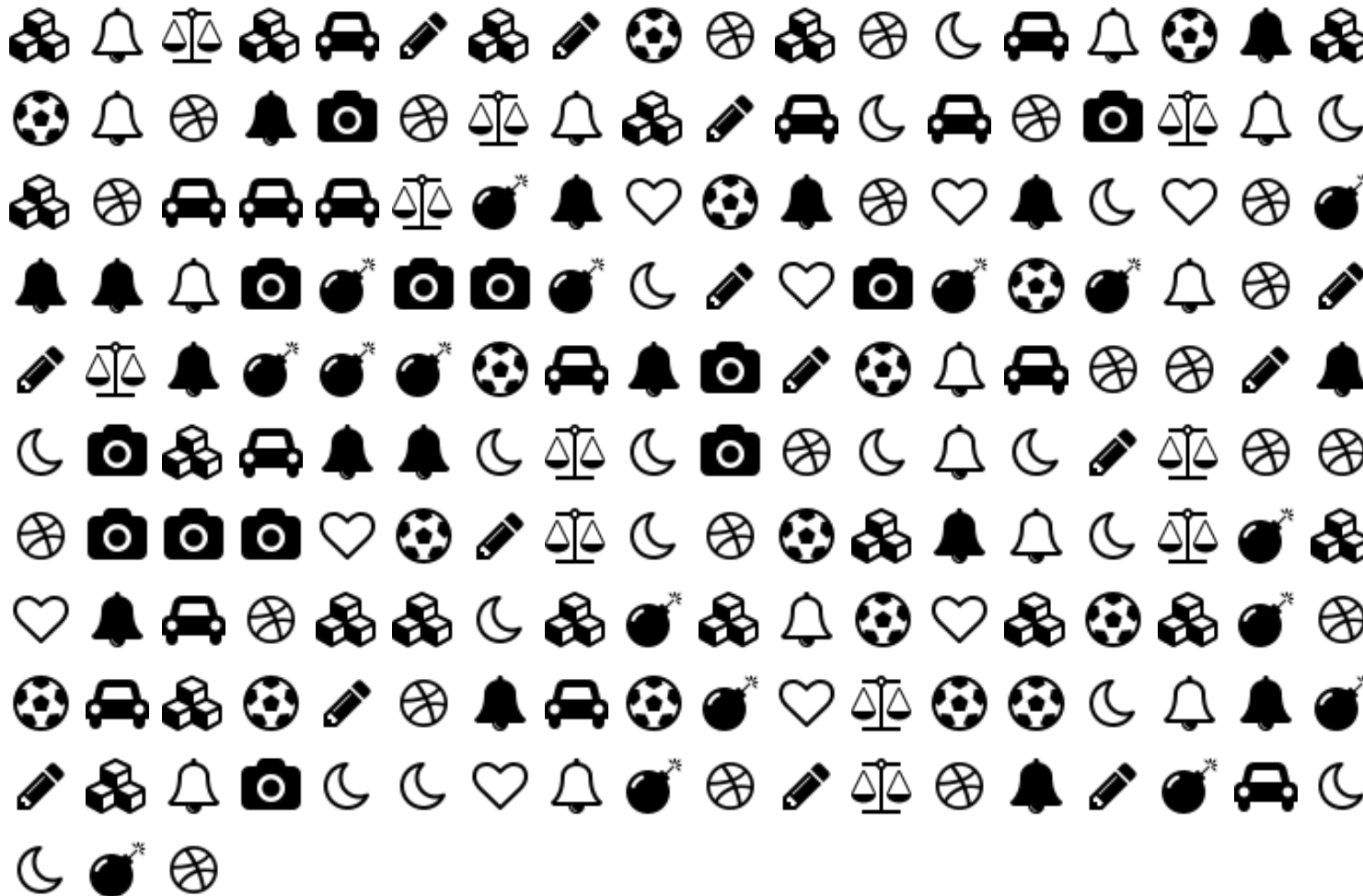6) Count the objects and tell whether there is an odd or even number of objects

How many ⚖️ ? _____ (Odd / Even)

How many ✌️ ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

How many 📷 ? _____ (Odd / Even)

How many ✂️ ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many 🌙 ? _____ (Odd / Even)
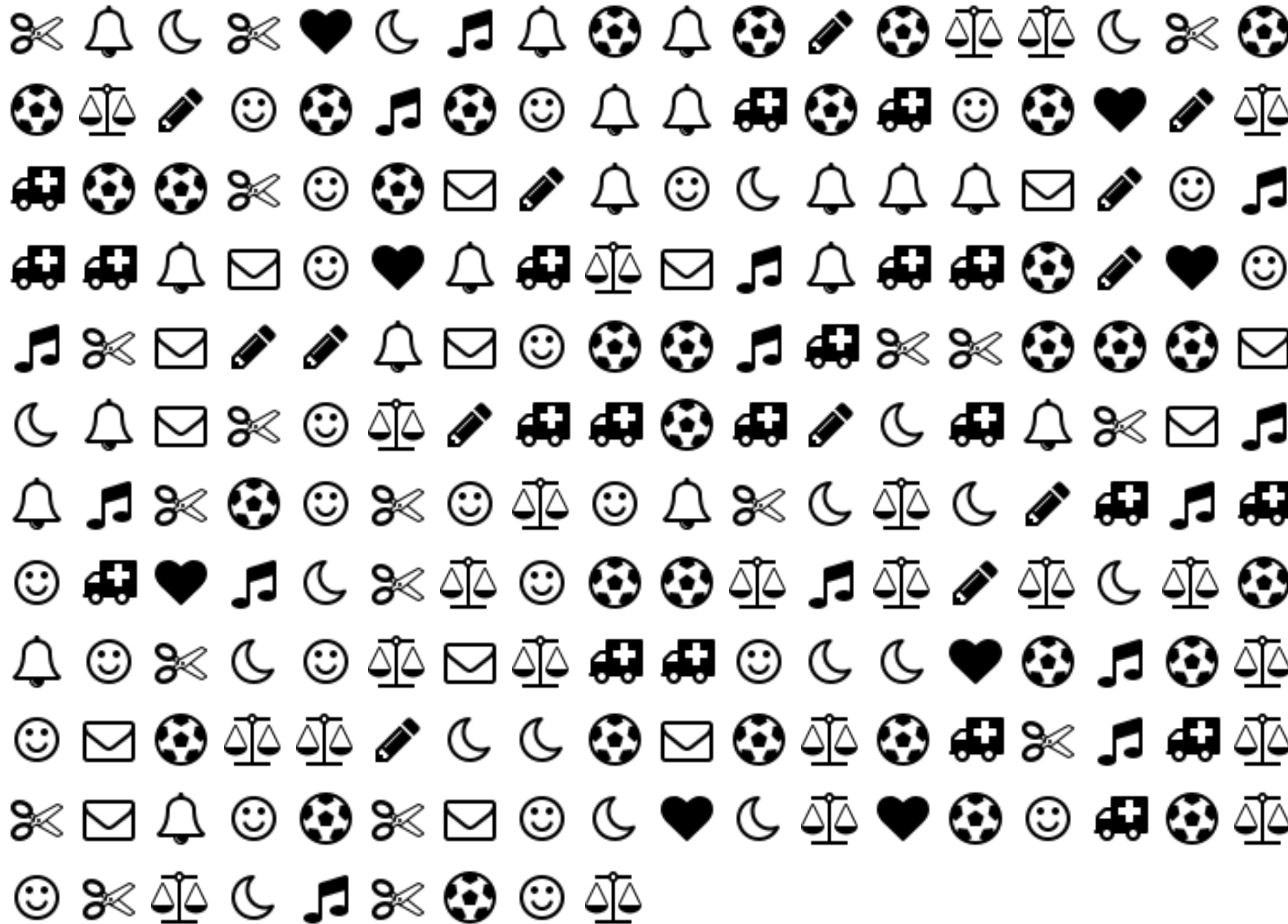
How many 🏠 ? _____ (Odd / Even)

How many ❄️ ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

How many ✏️ ? _____ (Odd / Even)

7) Count the objects and tell whether there is an odd or even number of objects

How many ⚽ ? _____ (Odd / Even)
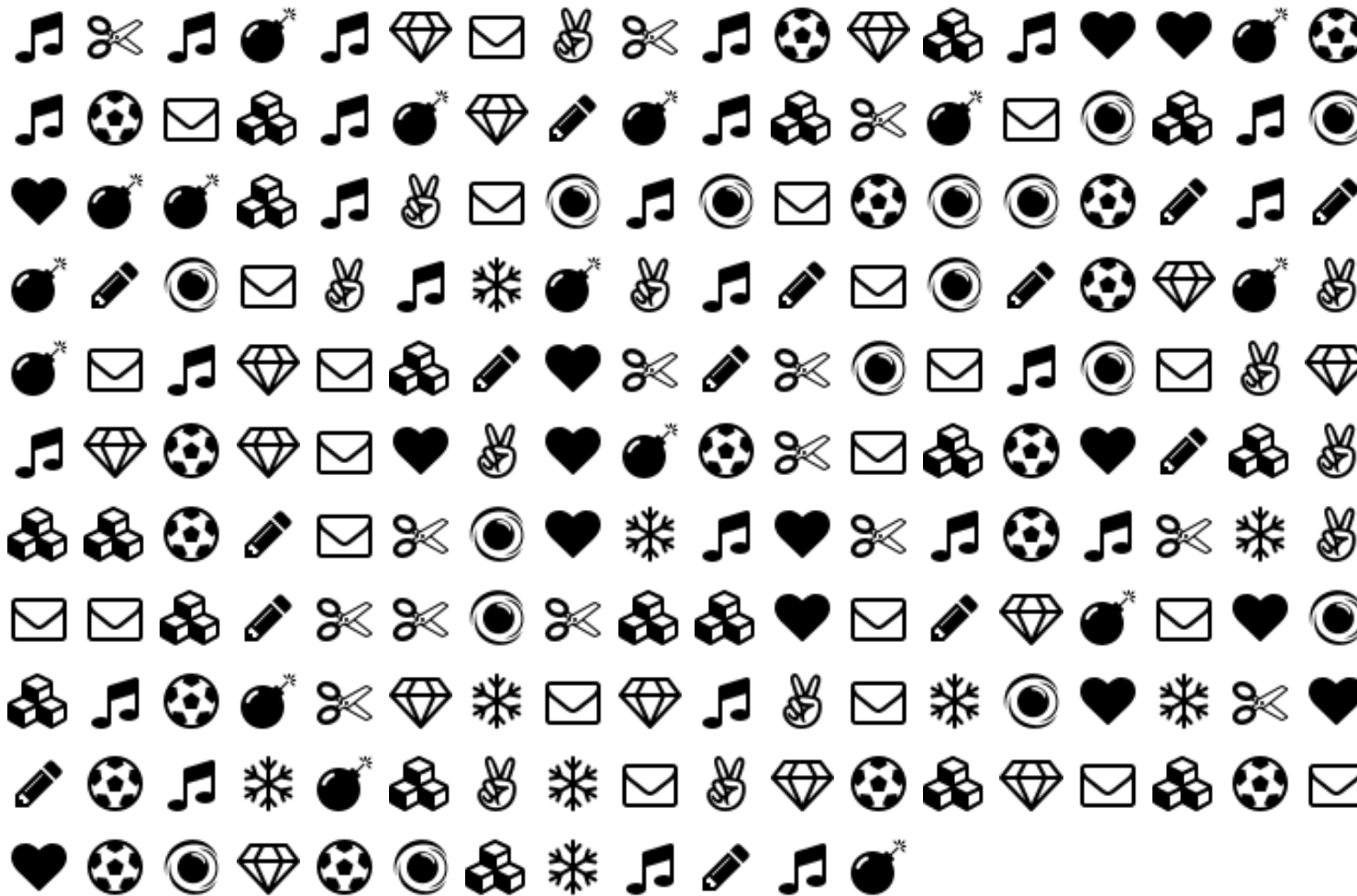
How many ⚖️ ? _____ (Odd / Even)

How many 🏠 ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

How many 🧊 ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 📷 ? _____ (Odd / Even)

How many 🎵 ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 🕐 ? _____ (Odd / Even)

How many ♡ ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

8) Count the objects and tell whether there is an odd or even number of objects

How many 🚗 ? _____ (Odd / Even)
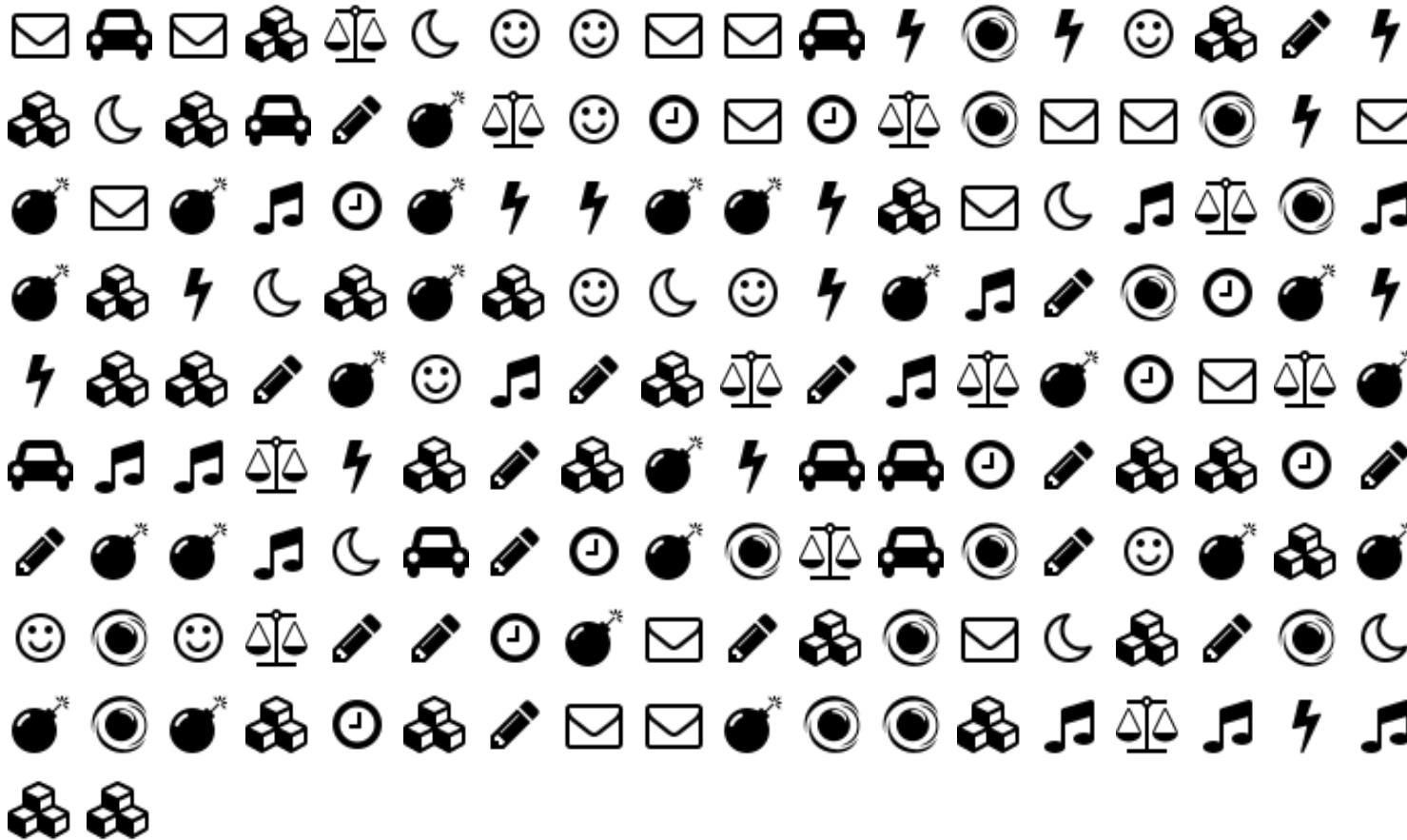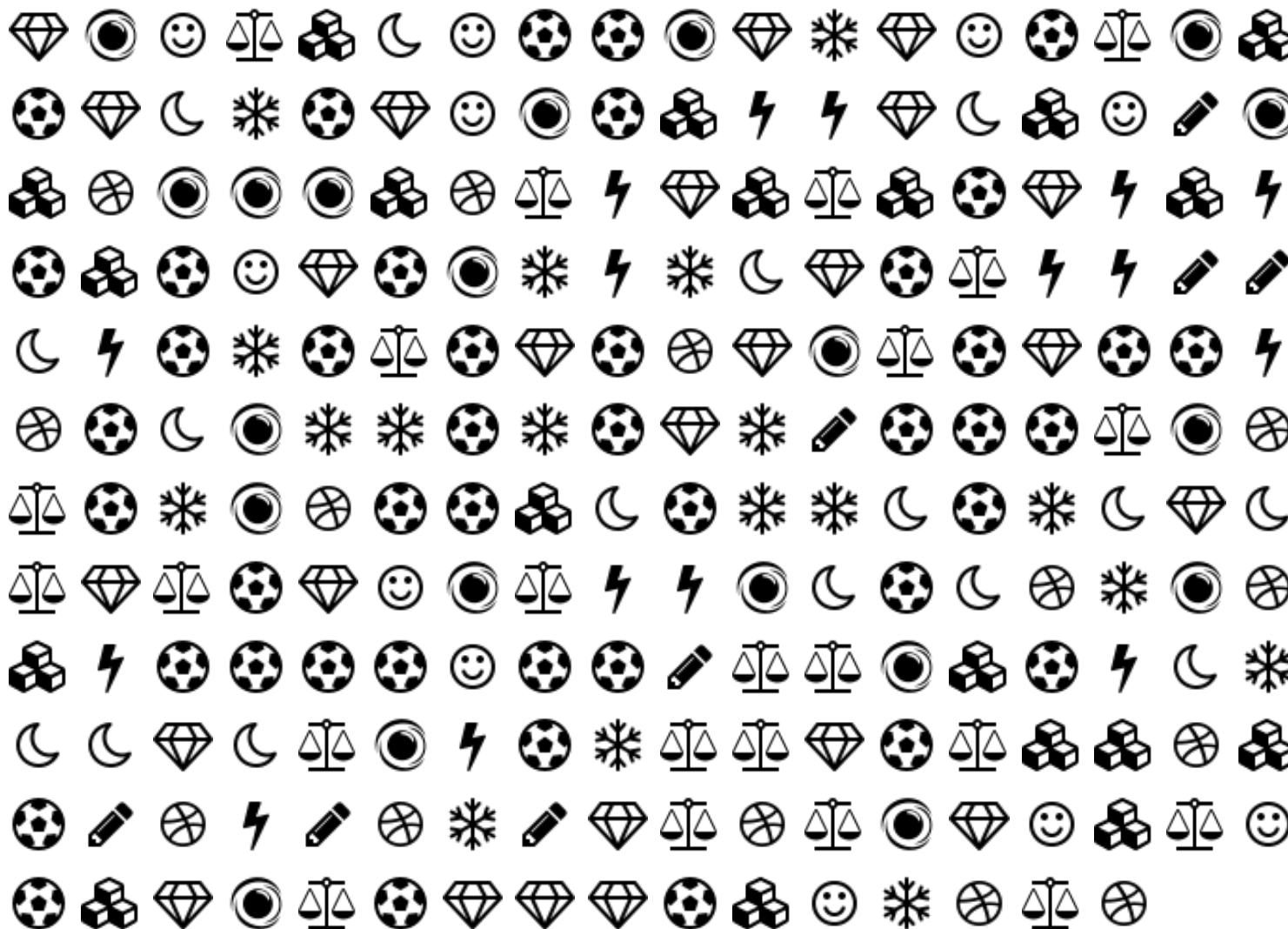
How many ⚖️ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 🧊 ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many 📷 ? _____ (Odd / Even)

How many ♡ ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many ✏️ ? _____ (Odd / Even)

How many 🌙 ? _____ (Odd / Even)

How many 🏀 ? _____ (Odd / Even)

9) Count the objects and tell whether there is an odd or even number of objects
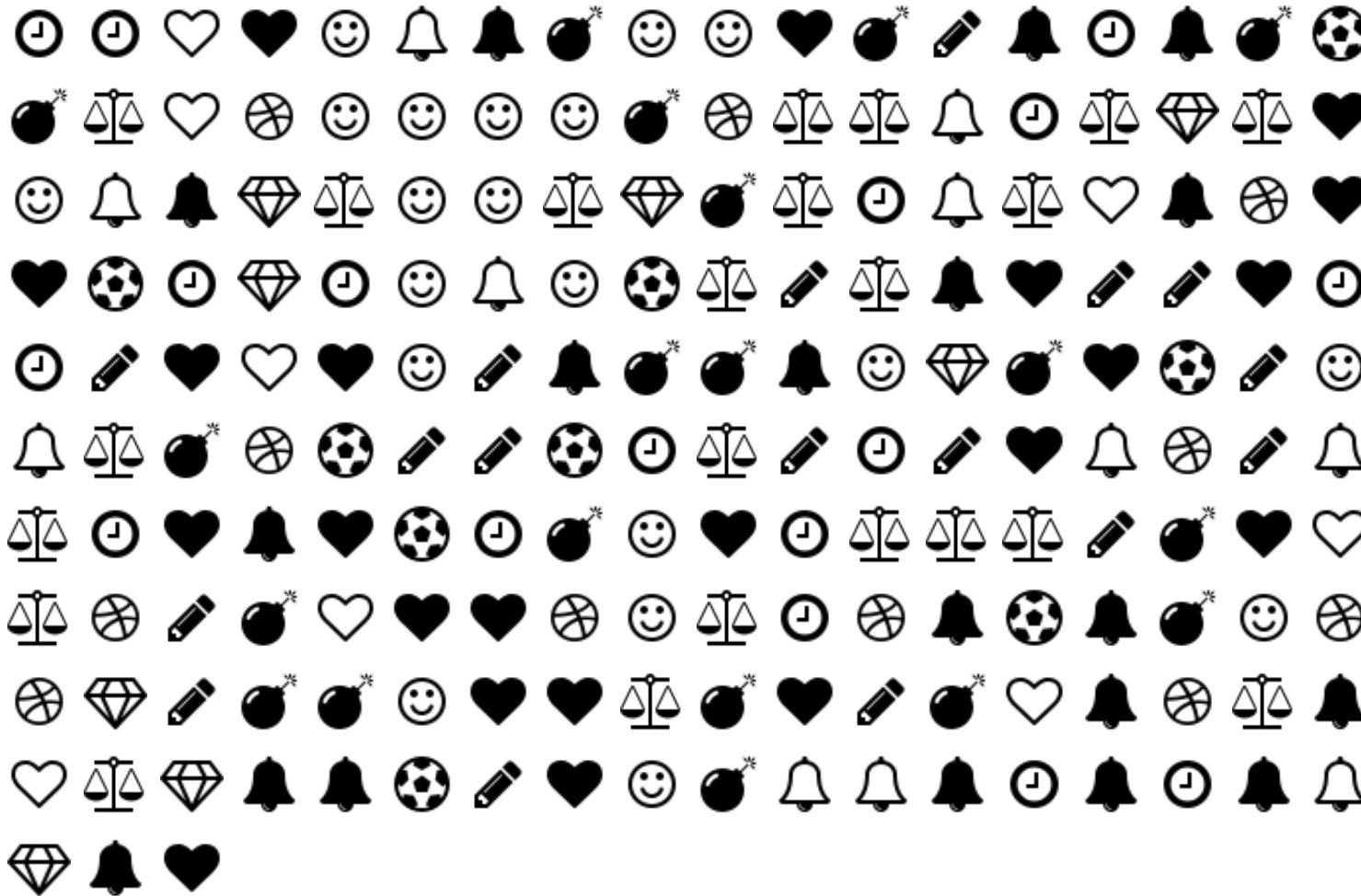
How many 🔔 ? _____ (Odd / Even)

How many ✂ ? _____ (Odd / Even)

How many ☺ ? _____ (Odd / Even)

How many 🌙 ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many ✏ ? _____ (Odd / Even)

How many ⚖ ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

How many ✉ ? _____ (Odd / Even)

How many ♫ ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

10) Count the objects and tell whether there is an odd or even number of objects

How many ✂ ? _____ (Odd / Even)

How many ✌ ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many ✉ ? _____ (Odd / Even)
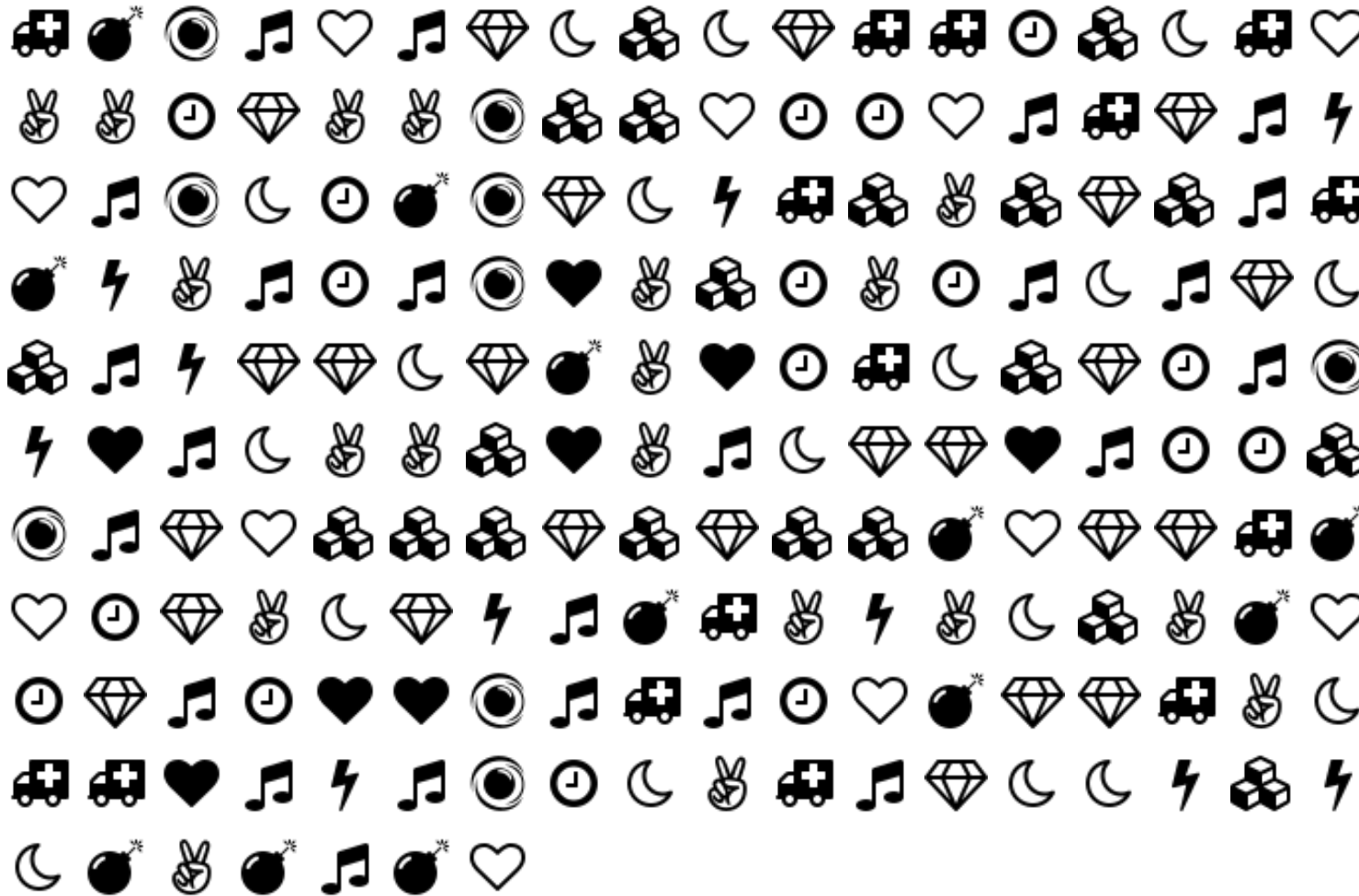
How many ♪ ? _____ (Odd / Even)

How many ◉ ? _____ (Odd / Even)

How many ⬡ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many ✏ ? _____ (Odd / Even)

How many 💎 ? _____ (Odd / Even)

How many ❄ ? _____ (Odd / Even)

11) Count the objects and tell whether there is an odd or even number of objects

How many 😊 ? _____ (Odd / Even)

How many ✏ ? _____ (Odd / Even)

How many 🌙 ? _____ (Odd / Even)

How many 🕐 ? _____ (Odd / Even)

How many ♫ ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

How many 🚗 ? _____ (Odd / Even)

How many ⚖ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many ✉ ? _____ (Odd / Even)

How many 🧊 ? _____ (Odd / Even)

How many ◉ ? _____ (Odd / Even)

12) Count the objects and tell whether there is an odd or even number of objects

How many 🌙 ? _____ (Odd / Even)

How many ✏️ ? _____ (Odd / Even)

How many ☺ ? _____ (Odd / Even)

How many 🏀 ? _____ (Odd / Even)

How many 🧊 ? _____ (Odd / Even)

How many ◉ ? _____ (Odd / Even)

How many ⚖️ ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many 💎 ? _____ (Odd / Even)

How many ⚽ ? _____ (Odd / Even)

How many ❄️ ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

13) Count the objects and tell whether there is an odd or even number of objects

How many 🌙 ?	_____	(Odd / Even)
How many 🚗 ?	_____	(Odd / Even)
How many ⚖️ ?	_____	(Odd / Even)
How many ⚡ ?	_____	(Odd / Even)
How many 📷 ?	_____	(Odd / Even)
How many ✏️ ?	_____	(Odd / Even)
How many ✌️ ?	_____	(Odd / Even)
How many ◉ ?	_____	(Odd / Even)
How many ☺ ?	_____	(Odd / Even)
How many 💣 ?	_____	(Odd / Even)
How many 🔔 ?	_____	(Odd / Even)
How many ⚽ ?	_____	(Odd / Even)

14) Count the objects and tell whether there is an odd or even number of objects

How many ⚽ ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 🕐 ? _____ (Odd / Even)

How many ♡ ? _____ (Odd / Even)

How many ✏ ? _____ (Odd / Even)

How many ⚖ ? _____ (Odd / Even)

How many ☺ ? _____ (Odd / Even)

How many 🏀 ? _____ (Odd / Even)

How many 🔔 ? _____ (Odd / Even)

How many 💎 ? _____ (Odd / Even)

15) Count the objects and tell whether there is an odd or even number of objects

How many ◉ ? _____ (Odd / Even)

How many ♫ ? _____ (Odd / Even)

How many ⚡ ? _____ (Odd / Even)

How many 🚑 ? _____ (Odd / Even)

How many 💣 ? _____ (Odd / Even)

How many ⬡ ? _____ (Odd / Even)

How many ♥ ? _____ (Odd / Even)

How many ♡ ? _____ (Odd / Even)

How many ✌ ? _____ (Odd / Even)

How many ☾ ? _____ (Odd / Even)

How many ◷ ? _____ (Odd / Even)

How many ◈ ? _____ (Odd / Even)

#												
1:	🏀 16	✌ 18	🎵 23	💣 15	🚑 19	💎 19	✏ 16	❄ 9	🚗 16	🏠 10	📷 23	✂ 8
2:	✂ 10	❤ 12	☺ 19	🏠 25	◉ 15	🏀 20	⚽ 17	🎵 22	✌ 20	📷 23	❄ 8	💣 19
3:	🔔 25	❄ 10	✌ 9	💣 13	❤ 8	🌙 17	🚑 23	🏠 24	✏ 21	⚽ 15	💎 23	🕐 23
4:	✏ 11	🔔 11	🔔 12	💣 23	📷 8	⚖ 24	❄ 13	🌙 17	⚡ 18	✂ 17	⚽ 21	🚑 13
5:	🕐 21	✌ 23	🔔 15	🚗 12	⚡ 15	🏠 24	◉ 13	♡ 14	❤ 10	💎 24	✉ 20	🎵 14
6:	⚖ 25	✌ 18	⚡ 12	📷 13	✂ 9	🔔 14	⚽ 16	🌙 17	🏠 21	❄ 8	🚑 12	✏ 13
7:	⚽ 10	⚖ 13	🏠 13	🚑 17	🧊 20	🔔 24	📷 25	🎵 8	🔔 18	🕐 13	♡ 17	⚡ 22
8:	🚗 14	⚖ 11	💣 17	🔔 17	🧊 18	⚽ 16	📷 13	♡ 9	🔔 14	✏ 14	🌙 18	🏀 22
9:	🔔 19	✂ 19	☺ 24	🌙 18	⚽ 21	❤ 8	✏ 13	⚖ 24	🚑 21	✉ 14	🎵 14	⚽ 12
10:	✂ 14	✌ 12	❤ 14	✉ 23	🎵 25	◉ 16	🧊 18	💣 16	⚽ 17	✏ 14	💎 14	❄ 9
11:	☺ 10	✏ 17	🌙 8	🕐 10	🎵 12	⚡ 14	🚗 8	⚖ 11	💣 23	✉ 15	🧊 23	◉ 13
12:	🌙 16	✏ 8	☺ 11	🏀 14	🧊 19	◉ 20	⚖ 23	⚽ 24	💎 25	⚽ 20	❄ 18	⚡ 16
13:	🌙 10	🚗 19	⚖ 10	⚡ 24	📷 24	✏ 21	✌ 20	◉ 14	☺ 14	💣 19	🔔 17	⚽ 17
14:	⚽ 9	❤ 22	💣 19	🔔 19	🕐 17	♡ 8	✏ 17	⚖ 22	☺ 20	🏀 11	🔔 11	💎 8
15:	◉ 9	🎵 24	⚡ 10	🚑 15	💣 12	🧊 20	❤ 8	♡ 11	✌ 19	🌙 18	🕐 17	💎 24