

```
1: import sys
2:
3: def reading(path: str) -> bytes:
4:
5:     with open(path, "rb") as img:
6:         data = img.read()
7:
8:     return data
9:
10: def img2text(data: bytes) -> str:
11:     text = []
12:
13:     for char in data:
14:         text.append(hex(char))
15:
16:     longS = ""
17:     i = 0
18:     for s in text:
19:         longS += s[2:]
20:         if i > 40:
21:             i = 0
22:             longS += "\n"
23:             i += 1
24:
25:
26:     return longS
27:
28: def main(argv):
29:     if len(argv) != 2:
30:         print("Usage: " + argv[0] + "<path-to-image>")
31:         return
32:
33:     img_path = argv[1]
34:
35:     print(img2text(reading(img_path)))
36:
37: if __name__ == "__main__":
38:     main(sys.argv)
```