

For each data given below find the mean, the mode and the median.

(a) grades: 1, 3, 3, 2, 1, 5, 4, 4, 2, 4, 5, 3

Mean =                                      Mode =                                      Median =

---

(b) grades: 6, 2, 4, 5, 5, 2, 5, 4, 3, 1, 2, 5, 3, 4, 5, 4, 4, 3, 2, 2, 1, 1, 2, 4, 4

Mean =                                      Mode =                                      Median =

---

(c) 

| grade     | 1 | 2 | 3 | 4 | 5 | 6 |
|-----------|---|---|---|---|---|---|
| frequency | 1 | 1 | 8 | 5 | 3 | 1 |

Mean =                                      Mode =                                      Median =

---

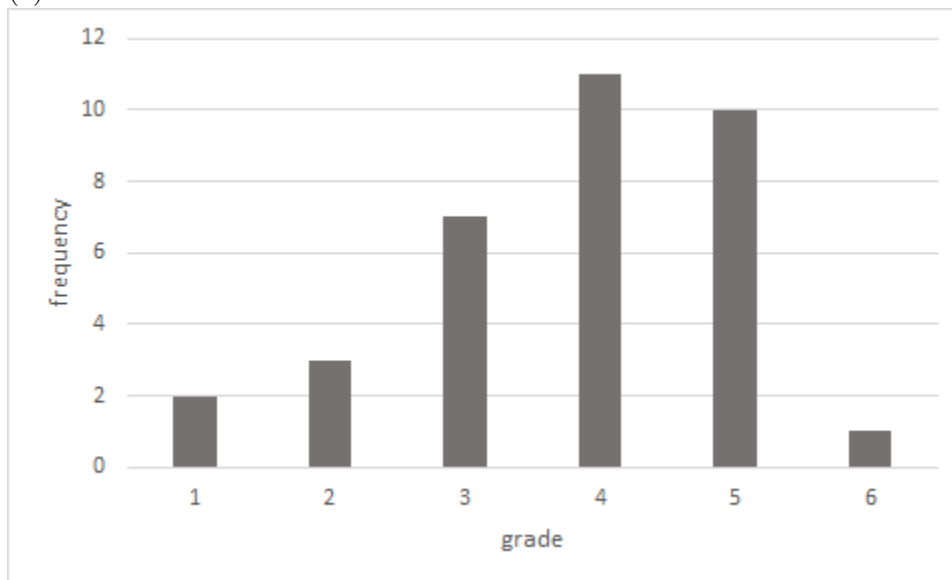
(d) 

| grade | frequency |
|-------|-----------|
| 1     | 0         |
| 2     | 3         |
| 3     | 5         |
| 4     | 9         |
| 5     | 11        |
| 6     | 3         |

Mean =                                      Mode =                                      Median =

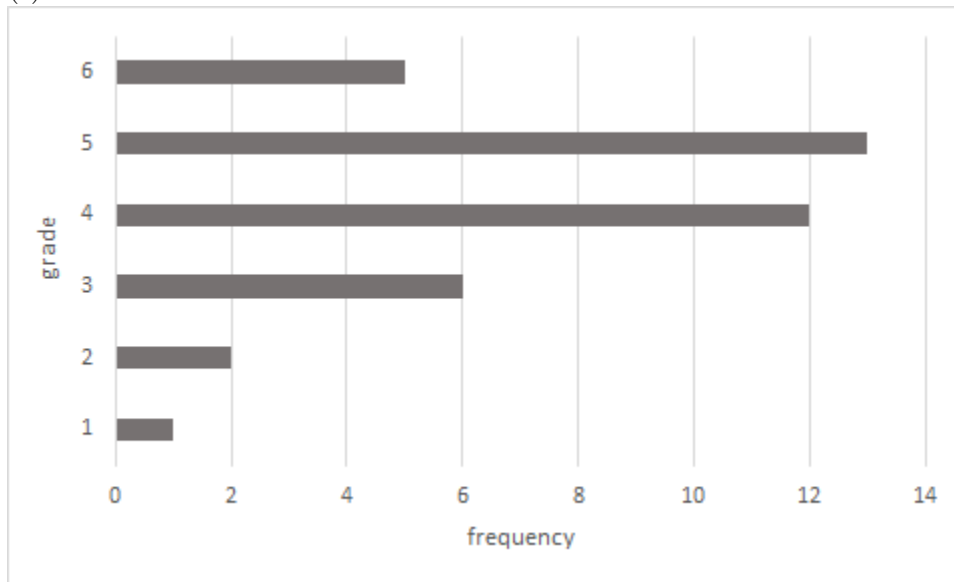
---

(e)



Mean =                                      Mode =                                      Median =

(f)

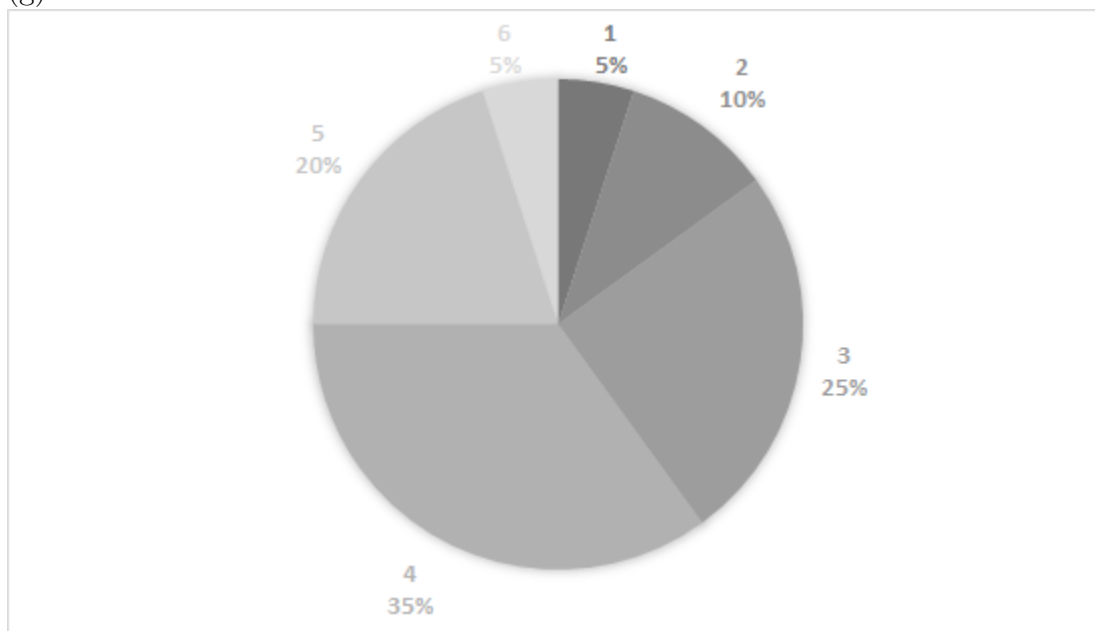


Mean =

Mode =

Median =

(g)



Mean =

Mode =

Median =