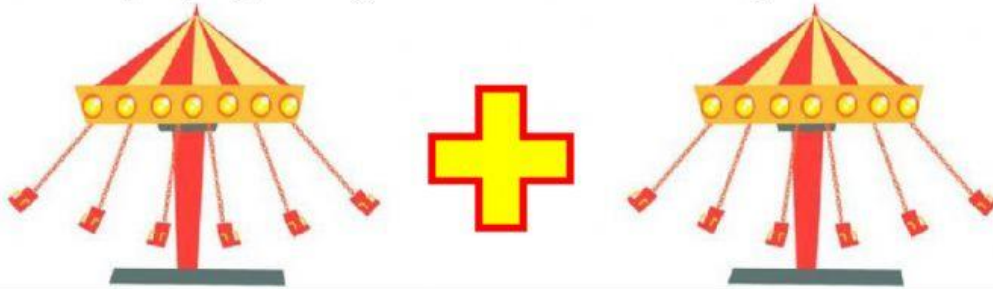# 7.23 Math Problem of the Day

1. There are 2 flying swing rides at the amusement park. Each ride has 6 seats. How many flying swing seats are there altogether?



| 6 | 12 | 15 |
|---|----|----|

2. Here is the chain that attaches the seat to the flying swing ride. How long is the chain?



| 1 ft. | 2 ft. | 3 ft. | 4 ft. | 5 ft. | 6 ft. | 7 ft. | 8 ft. |

| 7 ft. | 10 ft. | 8 ft. |
|-------|--------|-------|

3. The flying swings rotate clockwise twice and then counterclockwise once. Continue the pattern below.