



FIND THE VALUE OF EACH ONE OF THE AUDIO DEVICES

$$\text{Cassette} + \text{Cassette} + \text{Cassette} + \text{Cassette} + \text{Cassette} = 45$$

$$\text{Cassette} \times \text{Radio} = 36$$

$$\text{Radio} \times \text{Boombox} = 20$$

$$\text{Cassette} \times \text{Cassette} = 64$$

$$\text{Cassette} \times \text{Radio} = 48$$

$$\text{Radio} \times \text{Boombox} = 54$$

