**Part 1: Draw a inside the box if the given ratios are equivalent. If not, mark the box “X”.**

1. 16:20 and 40:50
2. 36:72 and 2:1
3. 18:30 and 3:5

**Part 2: Give the unknown value that will make the given ratios equivalent.**

1. 8:12 and 16:a

2. 1:2 and b:200

**Answers:**

**Part 1: Draw a inside the box if the given ratios are equivalent. If not, mark the box “X”.**

1. 16:20 and 40:50

**X**

1. 36:72 and 2:1
2. 18:30 and 3:5

**Part 2: Give the unknown value that will make the given ratios equivalent.**

1. 8:12 and 16:a Solution: a = 24

2. 1:2 and b:200 Solution: b = 100