

1.  $\frac{x}{10} = \frac{20}{100}$

2.  $\frac{x}{60} = \frac{30}{100}$

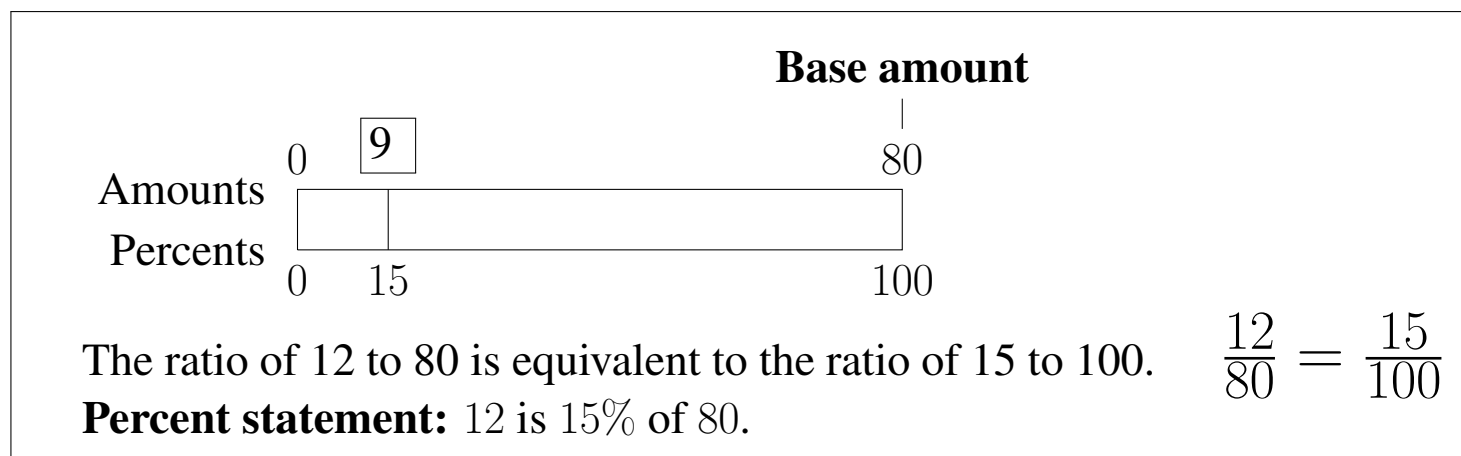
3.  $\frac{x}{60} = \frac{35}{100}$

4.  $\frac{x}{48} = \frac{25}{100}$

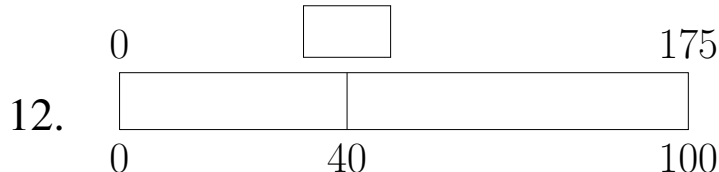
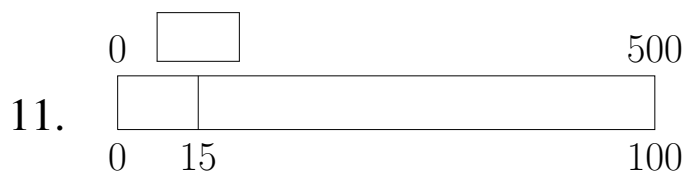
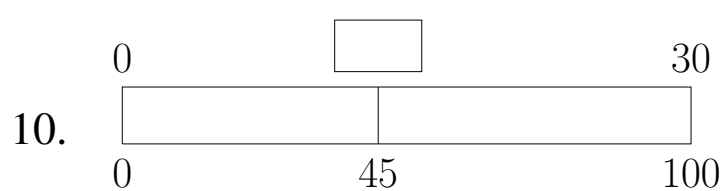
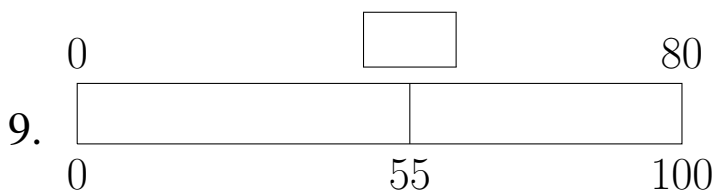
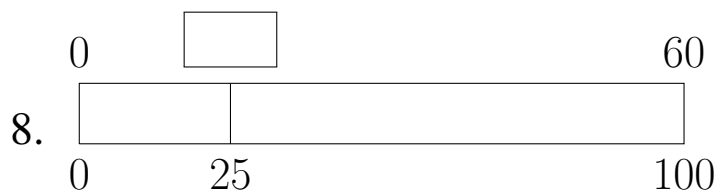
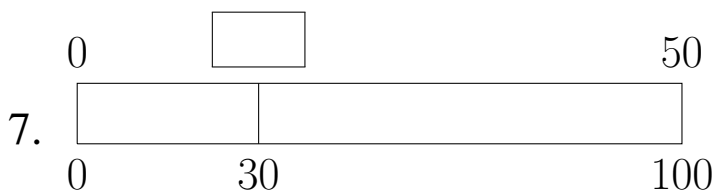
5.  $\frac{x}{150} = \frac{12}{100}$

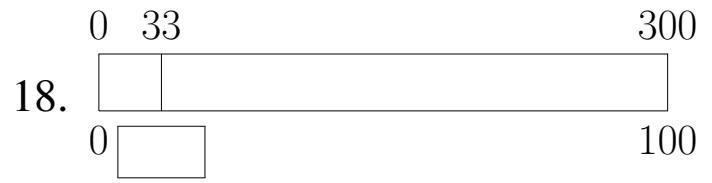
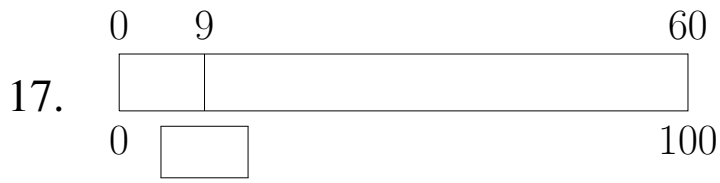
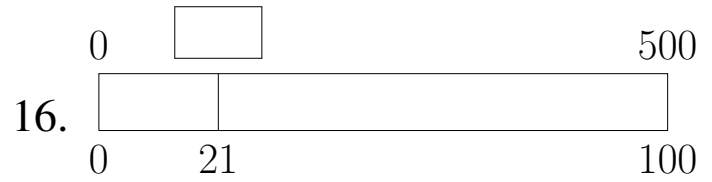
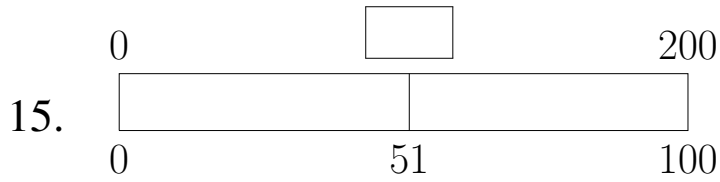
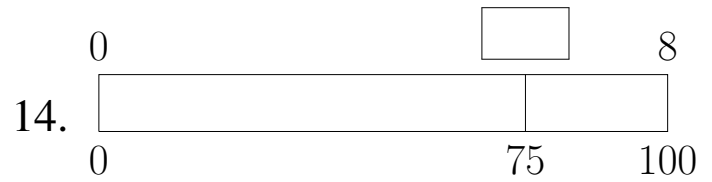
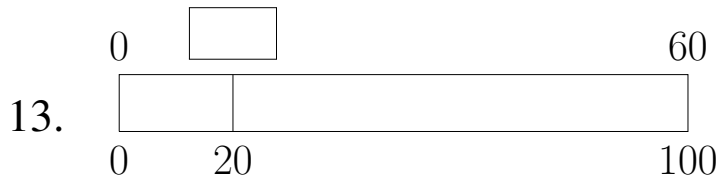
6.  $\frac{x}{200} = \frac{27}{100}$

In each bar model the ratio between each amount and the base amount is the same as the ratio of the percent to 100.



For each bar model, find the missing quantity. Then write a percent statement.



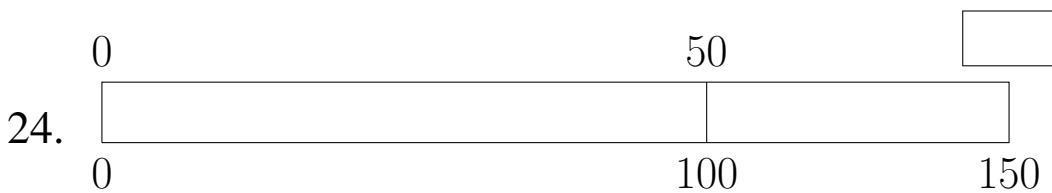
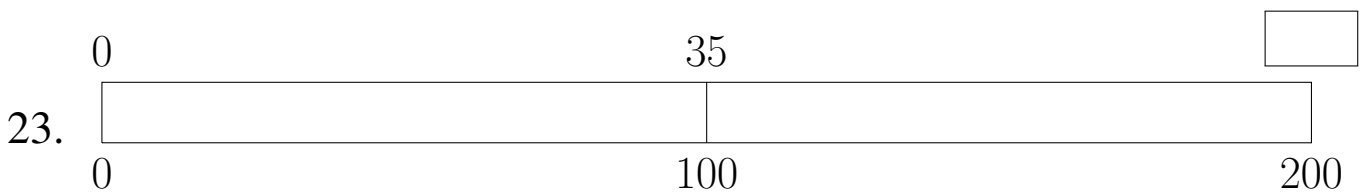


19. 40% of 200

20. 32% of 70

21. 76% of 200

22. 5% of 80



25. 165% of 20

26. 122% of 400