

**1**

$$14.62 + 6.95 =$$

**5.NBT.7**

**2**

$$61.8 + 72.05 =$$

**5.NBT.7**

**3**

$$87 + 12.3 =$$

**5.NBT.7**

**4**

$$17.94 + 26.07 =$$

**5.NBT.7**

**5**

$$50.15 - 29.24 =$$

**5.NBT.7**

**6**

$$44 - 18.64 =$$

**5.NBT.7**

**7**

$$83.7 - 34.36 =$$

**5.NBT.7**

**8**

$$28.54 - 8.61 =$$

**5.NBT.7**

9

$$16.38 \times 8.4 =$$

5.NBT.7

10

$$63.14 \times 2.08 =$$

5.NBT.7

11

$$52.69 \times 4.13 =$$

5.NBT.7

12

$$72.5 \times 27.41 =$$

5.NBT.7

**13**

$$2.82 \div 0.6 =$$

**5.NBT.7**

**14**

$$18.36 \div 0.51 =$$

**5.NBT.7**

**15**

$$86.02 \div 1.7 =$$

**5.NBT.7**

**16**

$$102.5 \div 0.41 =$$

**5.NBT.7**

**17**

**Tim has \$28.43 and Valissa has \$35.98. How much money do they have altogether?**

**5.NBT.7**

**18**

**Angie wants to buy a pet rabbit. She has \$48.15. The rabbit costs \$23.99. How much money will Angie have left after she buys the rabbit?**

**5.NBT.7**

**19**

**Jennifer can read 42.5 pages per hour. If she read for 3.25 hours, how many pages did she read?**

**5.NBT.7**

**20**

**Ashley wants to run in a 3.5 mile race. She wants to finish the race in 24.5 minutes. What pace does Ashley need to keep per mile to finish the race in that amount of time?**

**5.NBT.7**