Fractional Parts of a Dollar

When you see fractional parts of a dollar in the financial stock data, what does it mean?

If $1.00 equals 100 cents then...

1/2 dollar = __________ 100 cents divided by 2 = __________

1/4 dollar = __________ 100 cents divided by 4 = __________

1/8 dollar = __________ 100 cents divided by ___ = __________

3/8 dollar = __________ 100 cents divided by 8 multiplied by 3 = __________

5/8 dollar = __________ 100 cents divided by ___ multiplied by ___ = __________

3/4 dollar = __________ 100 cents divided by ___ multiplied by ___ = __________

7/8 dollar = __________ 100 cents divided by ___ multiplied by ___ = __________

Write the dollar and cents for these stock prices...

4 - 1/2 = __________ 33 = ____________ 10 - 1/8 = __________

2 - 1/8 = __________ 27 - 3/4 = __________ 40 - 3/8 = __________

7 - 1/4 = __________ 6 - 5/8 = __________ 15 - 7/8 = __________