

\$2,750 is withdrawn in cash, the request being for \$100 notes, the largest possible denominations. How many hundred dollar notes will be given?

Answer:

27 ($27 \times 100 = 2\,700$). A fifty dollar note will also be needed to make up the difference.

The number 2 750 has been partitioned into hundreds and tens,
that is, 27 hundreds plus 50.