Subtracting Decimals (Tenths & Hundredths) · 1

$$20.01 - 10.52 = ___$$

Subtracting Decimals (Tenths & Hundredths) · 2

$$50.01 - 18.37 = ___$$

Subtracting Decimals (Tenths & Hundredths) · 3

Find the difference.

$$\begin{array}{r} 70.01 \\ ?\ 18.58 \\ \hline \end{array}$$

Subtracting Decimals (Tenths & Hundredths) · 4

40.03 − 19.84 = 20.19. Check it the other way: 20.19 + 19.84 = ___

Subtracting Decimals (Tenths & Hundredths) · 5

Think addition:

$$27.95 + ___ = 30.01$$

Subtracting Decimals (Tenths & Hundredths) · 6

Ken had $60.03 and spent $44.99. How much money is left?

Subtracting Decimals (Tenths & Hundredths) · 7

$$70.04 - ___ = 4.07$$

Subtracting Decimals (Tenths & Hundredths) · 8

$$___ - 32.17 = 7.84$$

Subtracting Decimals (Tenths & Hundredths) · 2

ANSWER

31.64

Subtracting Decimals (Tenths & Hundredths) · 1

ANSWER

9.49

Subtracting Decimals (Tenths & Hundredths) · 4

ANSWER

40.03

Subtracting Decimals (Tenths & Hundredths) · 3

ANSWER

51.43

Subtracting Decimals (Tenths & Hundredths) · 6

ANSWER

$15.04

Subtracting Decimals (Tenths & Hundredths) · 5

ANSWER

2.06

Subtracting Decimals (Tenths & Hundredths) · 8

ANSWER

40.01

Subtracting Decimals (Tenths & Hundredths) · 7

ANSWER

65.97

Subtracting Decimals (Tenths & Hundredths) · 9

$30.84 − $25.20 = ___

Subtracting Decimals (Tenths & Hundredths) · 10

$24.63 − $6.18 = ___

Subtracting Decimals (Tenths & Hundredths) · 11

A jacket costs $20.41. A shirt costs $8.51. How much more does the jacket cost?

Subtracting Decimals (Tenths & Hundredths) · 12

Tom needs $42.77 for a new bike helmet and has saved $8.91. How much more does Tom need?

Subtracting Decimals (Tenths & Hundredths) · 13

Maya had $49.97. Maya spent $28.20 on a game. How much money is left?

Subtracting Decimals (Tenths & Hundredths) · 14

Eli pays for a $5.26 lunch with a $10 bill. How much change does Eli get?

Subtracting Decimals (Tenths & Hundredths) · 15

Think addition: $15.50 + ___ = $37.29

Subtracting Decimals (Tenths & Hundredths) · 16

$49.72 − ___ = $45.42

Subtracting Decimals (Tenths & Hundredths) · 10

ANSWER

$18.45

Subtracting Decimals (Tenths & Hundredths) · 9

ANSWER

$5.64

Subtracting Decimals (Tenths & Hundredths) · 12

ANSWER

$33.86

Subtracting Decimals (Tenths & Hundredths) · 11

ANSWER

$11.90

Subtracting Decimals (Tenths & Hundredths) · 14

ANSWER

$4.74

Subtracting Decimals (Tenths & Hundredths) · 13

ANSWER

$21.77

Subtracting Decimals (Tenths & Hundredths) · 16

ANSWER

$4.30

Subtracting Decimals (Tenths & Hundredths) · 15

ANSWER

$21.79

$30.07 - 19.69 =$ ___

$80.04 - 20.16 =$ ___

Find the difference.

```
  20.01
? 13.78
```


$30.03 - 19.89 = 10.14$. Check it the other way: $10.14 + 19.89 =$ ___

Think addition:

$52.29 +$ ___ $= 70.08$

A game costs $80.04. Ken has saved $19.18. How much more money does Ken need?

$30.04 -$ ___ $= 4.48$

___ $- 15.39 = 54.67$

Subtracting Decimals (Tenths & Hundredths) · 18

ANSWER

59.88

Subtracting Decimals (Tenths & Hundredths) · 17

ANSWER

10.38

Subtracting Decimals (Tenths & Hundredths) · 20

ANSWER

30.03

Subtracting Decimals (Tenths & Hundredths) · 19

ANSWER

6.23

Subtracting Decimals (Tenths & Hundredths) · 22

ANSWER

$60.86

Subtracting Decimals (Tenths & Hundredths) · 21

ANSWER

17.79

Subtracting Decimals (Tenths & Hundredths) · 24

ANSWER

70.06

Subtracting Decimals (Tenths & Hundredths) · 23

ANSWER

25.56