

Worksheet

02/24/2019

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Problem quickname: 7543

1)

Calculate the correct amount.

- a) $10 \text{ km}^2 \ 260691 \text{ m}^2 \ 46 \text{ dm}^2 - 8 \text{ km}^2 \ 957071 \text{ m}^2 \ 3 \text{ dm}^2 + 67 \text{ km}^2 \ 75051 \text{ m}^2 \ 78 \text{ dm}^2 + 53 \text{ km}^2 \ 889002 \text{ m}^2 \ 43 \text{ dm}^2$
- b) $10 \text{ km}^2 \ 820417 \text{ m}^2 \ 18 \text{ dm}^2 \ 7 \text{ cm}^2 + 21 \text{ km}^2 \ 490457 \text{ m}^2 \ 15 \text{ dm}^2 \ 15 \text{ cm}^2 + 65 \text{ km}^2 \ 945664 \text{ m}^2 \ 19 \text{ dm}^2 \ 29 \text{ cm}^2 + 65 \text{ km}^2 \ 777267 \text{ m}^2 \ 70 \text{ dm}^2 \ 32 \text{ cm}^2$
- c) $16 \text{ km}^2 \ 49064 \text{ m}^2 + 23 \text{ km}^2 \ 785043 \text{ m}^2 + 20 \text{ km}^2 \ 610489 \text{ m}^2 + 18940973 \text{ m}^2$
- d) $72 \text{ km}^2 \ 223565 \text{ m}^2 \ 52 \text{ dm}^2 + 90 \text{ km}^2 \ 166001 \text{ m}^2 \ 58 \text{ dm}^2 - + 6483430663 \text{ dm}^2$
- e) $64 \text{ km}^2 \ 837416 \text{ m}^2 \ 57 \text{ dm}^2 \ 75 \text{ cm}^2 - - -$
- f) $40 \text{ km}^2 \ 682064 \text{ m}^2 - 2 \text{ km}^2 \ 26809 \text{ m}^2 - 29160744 \text{ m}^2 - 5 \text{ km}^2 \ 668055 \text{ m}^2$
- g) $31 \text{ km}^2 \ 854788 \text{ m}^2 + 15 \text{ km}^2 \ 168817 \text{ m}^2 + 12 \text{ km}^2 \ 548832 \text{ m}^2 + 15701673 \text{ m}^2$
- h) $13 \text{ km}^2 \ 332458 \text{ m}^2 - 1 \text{ km}^2 \ 914858 \text{ m}^2 + 87 \text{ km}^2 \ 284478 \text{ m}^2 - 65 \text{ km}^2 \ 40182 \text{ m}^2$
- i) $3 \text{ km}^2 \ 342448 \text{ m}^2 \ 11 \text{ dm}^2 \ 85 \text{ cm}^2 \ 83 \text{ mm}^2 - 14 \text{ m}^2 \ 20 \text{ dm}^2 \ 50 \text{ cm}^2 \ 83 \text{ mm}^2 - 121 \text{ m}^2 \ 98 \text{ dm}^2 \ 24 \text{ cm}^2 \ 12 \text{ mm}^2 - 584 \text{ m}^2 \ 63 \text{ dm}^2 \ 96 \text{ cm}^2 \ 29 \text{ mm}^2$
- j) $24 \text{ km}^2 \ 977133 \text{ m}^2 \ 6 \text{ dm}^2 \ 55 \text{ cm}^2 + 376726756139 \text{ cm}^2 + 33 \text{ km}^2 \ 968363 \text{ m}^2 \ 60 \text{ dm}^2 \ 11 \text{ cm}^2 + 85 \text{ km}^2 \ 838656 \text{ m}^2 \ 82 \text{ dm}^2 \ 99 \text{ cm}^2$

2)

Calculate the correct amount.

- a) 35 Euros 48 Cents + 53 Euros 4 Cents + 14 Cents
- b) 32 Euros 3 Cents + 37 Euros + 6 Euros 24 Cents
- c) 28 Euros 37 Cents + 41 Euros 16 Cents + 28 Euros 94 Cents
- d) 47 Euros 72 Cents - 45 Euros 54 Cents - 1 Euro 78 Cents
- e) 57 Euros 28 Cents - 53 Euros 86 Cents - 76 Cents
- f) 31 Euros 13 Cents - 30 Euros 49 Cents + 80 Euros 9 Cents
- g) 45 Euros 16 Cents + 17 Euros 40 Cents + 27 Euros 45 Cents
- h) 7 Euros 46 Cents - 6 Euros 21 Cents - 43 Cents
- i) 91 Euros 93 Cents - 33 Euros 32 Cents + 10 Euros 77 Cents
- j) 53 Euros 63 Cents - 2 Euros 17 Cents + 29 Euros 81 Cents

3)

Calculate the correct amount.

- a) 43 dollars 94 cents + 10 dollars 27 cents + 19 dollars 31 cents
- b) 23 dollars 35 cents + 24 dollars 43 cents + 46 dollars 92 cents
- c) 37 dollars 51 cents + 58 cents + 43 dollars 61 cents
- d) 21 dollars 57 cents + 74 dollars 74 cents + 1 dollar 99 cents
- e) 17 dollars 85 cents + 28 dollars 65 cents + 7 dollars 11 cents
- f) 36 dollars 28 cents + 564 cents + 37 dollars 76 cents
- g) 17 dollars 62 cents + 50 dollars 36 cents + 1 dollar 34 cents
- h) 10 dollars 54 cents + 63 dollars 30 cents + 16 dollars 63 cents
- i) 14 dollars + 33 dollars 58 cents + 43 dollars 64 cents
- j) 49 dollars 43 cents + 21 dollars 46 cents + 17 dollars 18 cents

4)

Calculate the correct amount.

- a) 67 t 638 kg + 763 kg
- b) 23 t 960 kg + 27 t 805 kg
- c) 91 kg 629 g + 6 kg 497 g
- d) 64 t 349 kg + 29 t 223 kg
- e) 53 t 139 kg + 4 t 117 kg
- f) 70 kg 994 g + 25 kg 714 g
- g) 67 t 668 kg + 30850 kg
- h) 33 kg 962 g + 27577 g
- i) 81 t 815 kg + 4 t 897 kg
- j) 75 kg 268 g + 13 kg 84 g

Good Luck!