Worksheet

02/24/2019

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Problem quickname: 7543

1)

Calculate the correct amount.

a) $32 \text{ km}^2 \ 97845 \text{ m}^2 \ 45 \text{ dm}^2 + 328347 \text{ m}^2 \ 12 \text{ dm}^2 + 13 \text{ km}^2 \ 891851 \text{ m}^2 \ 97 \text{ dm}^2 + 41 \text{ km}^2 \ 590977 \text{ m}^2 \ 33 \text{ dm}^2 = 2 \text{ km}^2 \ 9675 \text{ m}^2 \ 95 \text{ dm}^2$

b) $71 \text{ km}^2 \ 653214 \text{ m}^2 \ 64 \text{ dm}^2 \ - + 86 \text{ km}^2 \ 546701 \text{ m}^2 \ 9 \text{ dm}^2 + 600803 \text{ m}^2 \ 80 \text{ dm}^2 =$

c) $78 \text{ km}^2 \ 650632 \text{ m}^2 - 13 \text{ km}^2 \ 718089 \text{ m}^2 + 10 \text{ km}^2 \ 975405 \text{ m}^2 - 49 \text{ km}^2 \ 668963 \text{ m}^2 = 26 \text{ km}^2 \ 238985 \text{ m}^2$

d) $62 \text{ km}^2 \ 577249 \text{ m}^2 \ 78 \text{ dm}^2 - 9 \text{ km}^2 \ 995777 \text{ m}^2 \ 35 \text{ dm}^2 + 1 \text{ km}^2 \ 531171 \text{ m}^2 \ 76 \text{ dm}^2 + 7223129382 \text{ dm}^2 =$

e) $1 \text{ km}^2 \ 239600 \text{ m}^2 \ 68 \text{ dm}^2 + 59 \text{ km}^2 \ 217588 \text{ m}^2 \ 59 \text{ dm}^2 + 74 \text{ km}^2 \ 823233 \text{ m}^2 \ 84 \text{ dm}^2 - 995961 \text{ m}^2 \ 35 \text{ dm}^2 = 5 \text{ km}^2 \ 435442 \text{ m}^2 \ 88 \text{ dm}^2$

f) $61 \text{ km}^2 \ 851223 \text{ m}^2 \ 44 \text{ dm}^2 \ 63 \text{ cm}^2 + 53 \text{ km}^2 \ 4458 \text{ m}^2 \ 63 \text{ dm}^2 \ 64 \text{ cm}^2 + 14 \text{ km}^2 \ 428175 \text{ m}^2 \ 4 \text{ dm}^2 \ 56 \text{ cm}^2 - 2315 \text{ m}^2 \ 26 \text{ dm}^2 \ 64 \text{ cm}^2 = 3026 \text{ m}^2 \ 25 \text{ dm}^2 \ 23 \text{ cm}^2$

g) $16 \text{ km}^2 \ 127212 \text{ m}^2 \ 29 \text{ dm}^2 + 34 \text{ km}^2 \ 324411 \text{ m}^2 \ 69 \text{ dm}^2 + 59 \text{ km}^2 \ 194234 \text{ m}^2 \ 99 \text{ dm}^2 + 28 \text{ km}^2 \ 427662 \text{ m}^2 \ 24 \text{ dm}^2 = 9 \text{ km}^2 \ 224502 \text{ m}^2 \ 33 \text{ dm}^2$

h) $9 \text{ km}^2 \ 172314 \text{ m}^2 + 12 \text{ km}^2 \ 238766 \text{ m}^2 + 21649466 \text{ m}^2 + 7 \text{ km}^2 \ 616706 \text{ m}^2 = 50 \text{ km}^2 \ 677252 \text{ m}^2$

i) $88 \text{ km}^2 \ 281050 \text{ m}^2 \ 48 \text{ dm}^2 \ 89 \text{ cm}^2 - -661651932 \text{ cm}^2 - - =$

j) $32 \text{ km}^2 \ 850587 \text{ m}^2 + 23 \text{ km}^2 \ 726837 \text{ m}^2 + 37 \text{ km}^2 \ 750150 \text{ m}^2 + 2 \text{ km}^2 \ 935195 \text{ m}^2 = 97 \text{ km}^2 \ 262769 \text{ m}^2$

2)

Calculate the correct amount.

a) 5 Euros 28 Cents - 2 Euros 69 Cents + 87 Euros 1 Cent = 89 Euros 60 Cents

b) 55 Euros 34 Cents + 42 Euros 67 Cents - 72 Euros 87 Cents = 25 Euros 14 Cents

c) 33 Euros 46 Cents + 48 Euros 13 Cents + 14 Euros 86 Cents = 96 Euros 45 Cents

d) 16 Euros 44 Cents - 4 Euros 82 Cents + 5 Euros 82 Cents = 17 Euros 44 Cents

e) 96 Euros 9 Cents - 15 Euros 96 Cents + 12 Euros 27 Cents = 92 Euros 40 Cents

f) 34 Euros 33 Cents - 28 Euros 68 Cents + 12 Euros 32 Cents = 17 Euros 97 Cents

g) 41 Euros 90 Cents + 36 Euros 7 Cents + 87 Cents = 78 Euros 84 Cents

h) 79 Euros 74 Cents - 47 Euros 78 Cents - 13 Euros 50 Cents = 18 Euros 46 Cents

i) 19 Euros 20 Cents + 69 Euros 2 Cents - 39 Euros 12 Cents = 49 Euros 10 Cents

j) 43 Euros 69 Cents - 39 Euros 95 Cents - 78 Cents = 2 Euros 96 Cents

3)

Calculate the correct amount.

a) 16 dollars 86 cents + 14 dollars 5 cents + 1 dollar 91 cents = 32 dollars 82 cents
 b) 41 dollars 25 cents + 4855 cents + 8 dollars 63 cents = 98 dollars 43 cents
c) 47 dollars 55 cents + 12 dollars 52 cents + 2 dollars 75 cents = 62 dollars 82 cents
 d) 33 dollars 83 cents + 9 dollars 54 cents + 40 dollars 65 cents = 84 dollars 2 cents
 e) 11 dollars 70 cents + 29 dollars 67 cents + 2021 cents = 61 dollars 58 cents
f) 45 dollars 59 cents + 31 dollars 75 cents + 35 cents = 77 dollars 69 cents
g) 37 dollars 4 cents + 48 dollars 88 cents + 849 cents = 94 dollars 41 cents
h) 46 dollars 29 cents + 16 dollars 88 cents + 212 cents = 65 dollars 29 cents
i) 22 dollars 68 cents + 75 dollars 50 cents + 66 cents = 98 dollars 84 cents
j) 37 dollars 75 cents + 27 dollars 42 cents + 26 dollars 34 cents = 91 dollars 51 cents

4)

Calculate the correct amount.

a) 22 kg 197 g + 21 kg 374 g = 43 kg 571 g
b) 29 kg 826 g + 50 kg 825 g = 80 kg 651 g
c) 5 kg 847 g + 52 kg 642 g = 58 kg 489 g
d) 52 t 657 kg + 25410 kg = 78 t 67 kg   e) 52 kg 198 g + 14583 g = 66 kg 781 g
 f) 76 t 790 kg + 2 t 305 kg = 79 t 95 kg
g) 1 kg 666 g + 72 kg 280 g = 73 kg 946 g
h) 54 t 467 kg + 21 t 205 kg = 75 t 672 kg
i) 86 kg 391 g + 10 kg 381 g = 96 kg 772 g
j) 35 kg 702 g + 40 kg 211 g = 75 kg 913 g

Good Luck!