2. Schularbeit, 13.12.2023

Gruppe A

1. Zahlen bis 100 000

Ergänze die leeren Felder! (\_\_\_ / 4 P)

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| Zahlwort | Zahl |
| siebenhunderttausendsechshundachtzig |  |
| 3 HT 4ZT 6H 4Z |  |
| neuntausend |  |
| 9 HT 5T 8H 3E |  |

1. Ordne die Zahlen, beginne mit der Kleinsten: (\_\_\_ / 3 P)

24 546, 42 561, 43 567, 24 560, 11 567, 39 901

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1. Ordne die Zahlen, beginne mit der Größten: (\_\_\_ / 3 P)

84 541, 98 541, 90 457, 89 999, 89 834, 30 876

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1. Multipliziere (\_\_\_ / 4 P)

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Rechne 3 578 mal 67 Rechne 47 809 mal 91

1. Runden (\_\_\_ / 6 P)
2. Runde auf Tausender :

243 200 ≈ 138 917 ≈

1. Runde auf Zehntausender :

144 213 ≈ 937 689 ≈

1. Runde auf Hunderttausender :

220 307 ≈ 347 472 ≈

1. Zahlenstrahl: (\_\_\_ / 5 P)
2. Wie geht es weiter?

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1. 70 13 980 ………. ………. ………. ………. ……….
2. Markiere oben:  
   Wo ungefähr liegen die Zahlen 14 011, 14 035, 14 040, 14 005
3. Welche Zahl liegt in der Mitte?

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27 000 …………… 28 000

1. Rechne! (\_\_\_ / 4 P)

90 784 geteilt durch 8 28 719 geteilt durch 4

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1. Am Markt gibt es gerade viele Mandarinen. Von Montag bis Freitag werden täglich 17 Säcke Mandarinen zu je 72kg verkauft. Wie viele kg Mandarinen wurden von Montag bis Freitag verkauft? (\_\_\_ / 5 P)
2. Rechne!
3. Beantworte die Frage.

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1. Gewichte (\_\_\_ / 12 P)
2. Wandle in die jeweiligen Maßeinheiten um!

3 t = kg 3 400 kg = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_dag

4 t 23 kg = kg 7 000 kg = \_\_\_\_\_\_\_\_\_\_\_\_t

95 dag = g 5680 g = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_dag

1. Ergänze immer auf 5 t !

2 600 kg + 3 150 kg +

1. Runde auf ganze Tonnen!

7 t 830 kg ≈ \_\_\_\_\_\_\_ t 20 t 7 kg ≈ \_\_\_\_\_\_\_ t

3 t 298 kg ≈ \_\_\_\_\_\_\_ t 4 t 152 kg ≈ \_\_\_\_\_\_\_ t

1. Schreibe richtig untereinander und rechne! (\_\_\_ / 4 P)

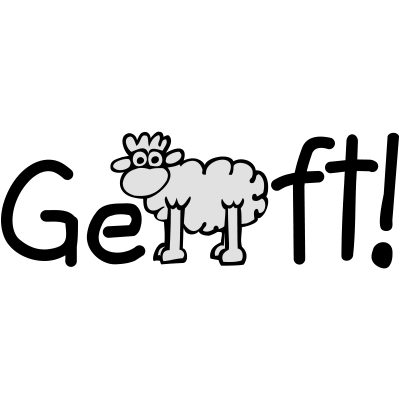
Addiere: Subtrahiere:

445 456, 32 120 21 600, 78 906

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1. Ein Kaufhaus kauft eine neue Faschingsdekoration um 14 624 €. 5 218 € bezahlt das Kaufhaus sofort. Der Rest wird in zwei Teilen bezahlt. Wie noch ist ein Teil? (\_\_\_ / 5 P)
2. Rechne!
3. Beantworte die Frage.

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54 – 59 Sehr gut

47,5 – 53,5 Gut

37,5 – 47 Befriedigend

29,5 – 37 Genügend

0 – 29 Nicht genügend