1. Schularbeit, 18.10.2023 Gruppe A

1. Schreibe die Zahlen richtig auf und rechne aus. (\_\_\_ / 12 P)

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| 803, 170 | | | | | | | | | | | | | 3H 1Z 9E 8Z 6E 4H | | | | | | | | | | | | |
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1. addiere:

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| 568, 847 | | | | | | | | | | | | | 7H 6E 4Z | | | | | | | | | | | | |
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1. subtrahiere:
2. multipliziere:

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323•3

109•8

1. dividiere:

243:5=

965:7=

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1. Fülle die Tabelle aus! (\_\_\_ / 8 P)

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| VZ | Z | NZ |
|  | 4 256 |  |
|  | 6 238 |  |

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| VT | Z | NT |
|  | 4 259 |  |
|  | 3 970 |  |

1. Löse die Zahlenrätsel (\_\_\_ / 4 P)

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| Die gesuchte Zahl besteht aus 3 Tausendern, 9 Hundertern, 4 Einern und 5 Zehnern.  \_\_\_\_\_\_\_\_ |
| Die gesuchte Zahl besteht aus 7 Tausendern, 3 Hundertern, 2 Einern und hat keinen Zehner.  \_\_\_\_\_\_\_ |
| Die gesuchte Zahl hat 2 Tausender mehr als 1 300.  \_\_\_\_\_\_\_\_ |
| Die gesuchte Zahl hat 3 Hunderter weniger als 5 800.  \_\_\_\_\_\_\_\_ |

1. Schreibe als Zahl! (\_\_\_ / 5 P)

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| Zahlwort oder Stellenwert | Zahl |
| fünftausendeinhundertsieben |  |
| neuntausendfünf |  |
| 1T 1H 7Z 4E |  |
| 3E 4T |  |
| 5T 4E 4H |  |

1. Ein Spielplatz mit 56 m Länge und 28 m Breite wird  
   eingezäunt. Wie viel Meter Zaun wird benötigt? (\_\_\_ / 7 P)
2. Zeichne eine Skizze und beschrifte sie.
3. Berechne den Umfang.
4. Beantworte die Frage.

R:

A:

Skizze:

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1. Zu welchen Rechengeschichten passen die Rechnungen?  
   Schreibe die richtige Ziffer und eine passende  
   Antwort dazu. (\_\_\_ / 6 P)

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| 120 − 40 = | 18 € • 8 = | 45+32+87= |

Die Schule kauft acht Gymnastikmatten um je 18 €.  
Wie viel muss bezahlt werden?

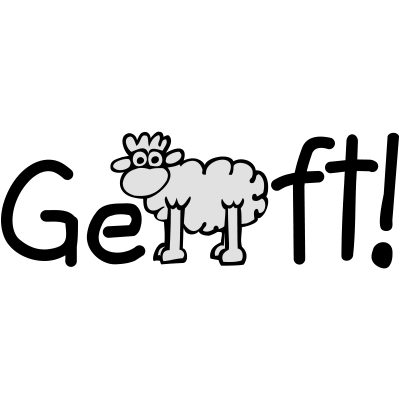
A:

Heute waren 120 Kinder im Tiergarten Schönbrunn, das sind um 40 mehr als gestern.  
Wie viele Kinder waren gestern im Tiergarten Schönbrunn?

A:

Es gibt 45 Brötchen mit Schinken, 32 Brötchen mit Thunfischaufstrich und 87 Brötchen mit Käse.  
Wie viele Brötchen müssen insgesamt gemacht werden?

A:



44 – 48 Sehr gut

39 – 43,5 Gut

30,5 – 38,5 Befriedigend

24 – 30 Genügend

0 – 23,5 Nicht genügend