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| Diese vier Zahlenpaare folgen einer bestimmten Regel.  Ergänze die fehlende Zahl beim 4. Paar.  **Regel:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Punkte  **2,5**  [http://www.kigo-tipps.de/images/treukart/zettel.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCO3R3OaDjskCFQLPGgodOuwH2w&url=http://www.jumpprojects.at/other_pages/irene_lernprojekt/literaturliste.html&bvm=bv.107467506,d.d2s&psig=AFQjCNGzKFGKOExJJtFT46XM_rmoCrcEQw&ust=1447525748469278) |

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| 1. Laura rundet eine Zahl.   Leider ist eine Ziffer durch einen Klecks unlesbar geworden.  Wie heißt die fehlende Ziffer?    90 000  Schreibe die Zahl **vollständig** auf: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Punkte  **1**  [http://www.kigo-tipps.de/images/treukart/zettel.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCO3R3OaDjskCFQLPGgodOuwH2w&url=http://www.jumpprojects.at/other_pages/irene_lernprojekt/literaturliste.html&bvm=bv.107467506,d.d2s&psig=AFQjCNGzKFGKOExJJtFT46XM_rmoCrcEQw&ust=1447525748469278) |

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| 1. Hier siehst du den verkleinerten und nicht maßstabgetreuen Plan eines Grundstückes. **a)** Berechne den Flächeninhalt dieses Grundstückes. **b)** Dieser Grund soll eingezäunt werden. 1 m Gartenzaun kostet 26 €. Wie viele Euro kostet der Zaun für das gesamte Grundstück, wenn für die Einfahrt 3 m frei bleiben.   65 m  16 m  ?  23 m  19 m  ?  **26 €**  65 m  16 m  ?  23 m  19 m  ? | Punkte  [http://media.4teachers.de/images/thumbs/image_thumb.1721.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOqZgMeCjskCFcO1FAod6yAIdQ&url=http://www.4teachers.de/?action%3Dkeywordsearch%26searchtype%3Dimages%26searchstring%3DZeile&psig=AFQjCNHvUQotlFTwGci3jn0kJ7nTFRep3w&ust=1447525418696717)**20** |

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| 1. Rechne im Heft  * ***Addiere***die Zahlen 4H 3T 8E und siebentausendfünfhunderteinundzwanzig. * ***Berechne*** *die* ***Differenz*** *der beiden Zahlen 3097 und 9005.* | Punkte  [http://media.4teachers.de/images/thumbs/image_thumb.1721.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOqZgMeCjskCFcO1FAod6yAIdQ&url=http://www.4teachers.de/?action%3Dkeywordsearch%26searchtype%3Dimages%26searchstring%3DZeile&psig=AFQjCNHvUQotlFTwGci3jn0kJ7nTFRep3w&ust=1447525418696717)**6** |

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| |  |  | | --- | --- | | **1 t** | | | t | \_\_\_\_\_\_ kg | | t | \_\_\_\_\_\_ kg | | t | \_\_\_\_\_\_ kg | | t | \_\_\_\_\_\_ kg |  1. Fülle die Tabellen aus!  |  |  | | --- | --- | |  | | | kg | \_\_\_\_\_\_\_\_ | | kg | \_\_\_\_\_\_\_\_ | | kg | \_\_\_\_\_\_\_\_ | | kg | \_\_\_\_\_\_\_\_ |  |  |  | | --- | --- | | **1 km** | | | km | \_\_\_\_\_\_ m | | km | \_\_\_\_\_\_ m | | km | \_\_\_\_\_\_ m | | km | \_\_\_\_\_\_ m | | Punkte  **6,5**  *[http://www.kigo-tipps.de/images/treukart/zettel.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCO3R3OaDjskCFQLPGgodOuwH2w&url=http://www.jumpprojects.at/other_pages/irene_lernprojekt/literaturliste.html&bvm=bv.107467506,d.d2s&psig=AFQjCNGzKFGKOExJJtFT46XM_rmoCrcEQw&ust=1447525748469278)* |

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| 1. Spiegle diese Figur an der Spiegelachse!  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | Punkte  **[http://www.kigo-tipps.de/images/treukart/zettel.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCO3R3OaDjskCFQLPGgodOuwH2w&url=http://www.jumpprojects.at/other_pages/irene_lernprojekt/literaturliste.html&bvm=bv.107467506,d.d2s&psig=AFQjCNGzKFGKOExJJtFT46XM_rmoCrcEQw&ust=1447525748469278)3** |

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| 1. Setze die richtigen Rechenzeichen ein!  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | Setze ein **<** oder **>** | | |  | Setze ein **=** oder **≠** | | | | 5002 |  | 5022 |  | 1001 |  | 1001 | | 7077 |  | 7070 |  | 5050 |  | 5500 | | 1363 |  | 1336 |  | 2242 |  | 2224 | | Punkte  [http://www.kigo-tipps.de/images/treukart/zettel.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCO3R3OaDjskCFQLPGgodOuwH2w&url=http://www.jumpprojects.at/other_pages/irene_lernprojekt/literaturliste.html&bvm=bv.107467506,d.d2s&psig=AFQjCNGzKFGKOExJJtFT46XM_rmoCrcEQw&ust=1447525748469278)**3**  I |

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| 1. Berechne den Durchschnittsverbrauch in den Wintermonaten (Oktober bis März) an Öl bei der Familie Wille! | Punkte  [http://media.4teachers.de/images/thumbs/image_thumb.1721.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOqZgMeCjskCFcO1FAod6yAIdQ&url=http://www.4teachers.de/?action%3Dkeywordsearch%26searchtype%3Dimages%26searchstring%3DZeile&psig=AFQjCNHvUQotlFTwGci3jn0kJ7nTFRep3w&ust=1447525418696717)**7** |

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| 1. Ein Geschäft kaufte bei einem Großhändler 50 Fahrräder zu je 239 € und 4 gleiche Mopeds. Die Rechnung für alle Fahrzeuge betrug 14.930 €. **Wie viel kostete ein Moped?** | Punkte  [http://media.4teachers.de/images/thumbs/image_thumb.1721.jpg](http://www.google.at/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOqZgMeCjskCFcO1FAod6yAIdQ&url=http://www.4teachers.de/?action%3Dkeywordsearch%26searchtype%3Dimages%26searchstring%3DZeile&psig=AFQjCNHvUQotlFTwGci3jn0kJ7nTFRep3w&ust=1447525418696717)**10** |

**Viel Glück! Du schaffst das!**

**Zusatz:** Die Landtagswahlen 2018 brachten in Grins folgendes Ergebnis:  
1091 Personen hätten wählen dürfen. Leider stimmten nur 698 ab.

**+ 2 P.**

🗋

Beantworte folgende Fragen:

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| Frage: | Antwort: |
| Wie viele WählerInnen wählten die VP Tirol? |  |
| Wie viele WählerInnen wählten die SPÖ? |  |
| Wie viele Stimmen bekam die FPÖ? |  |
| Wie viele Stimmen bekamen SPÖ und VP Tirol zusammen? |  |

**Notenschlüssel:**

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| Sehr gut | 59 – 54 Punkte | 100% - 90% |
| Gut | 53 – 48 Punkte | 89% - 80% |
| Befriedigend | 47 – 39 Punkte | 79% - 66% |
| Genügend | 38 – 29,5 Punkte | 65% - 50% |
| Nicht genügend | weniger als 29,5 Punkte |  |