

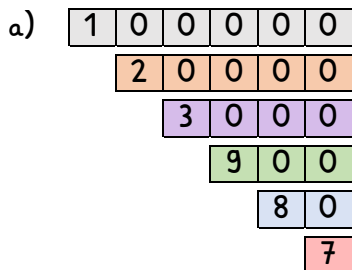
Name:

Klasse:

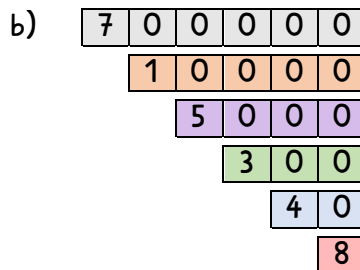
Datum:

Zahlen bis 1 000 000 aufbauen und zerlegen

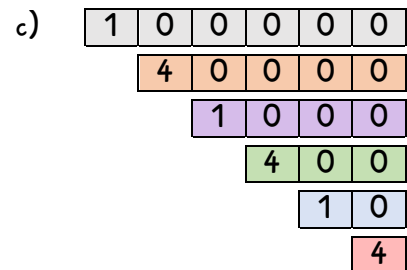
1. Welche Zahl entsteht, wenn die Zahlenkarten zusammengelegt werden?



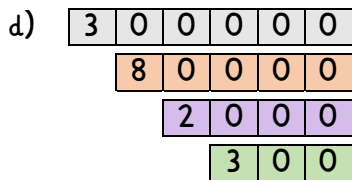
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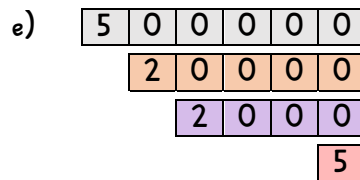
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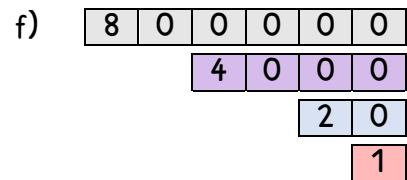
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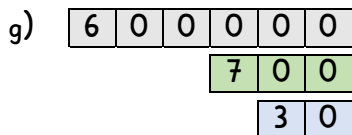
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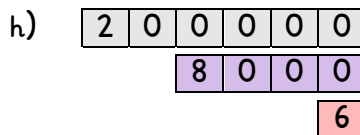
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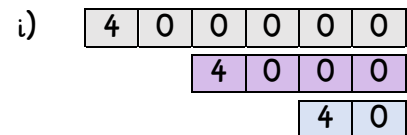
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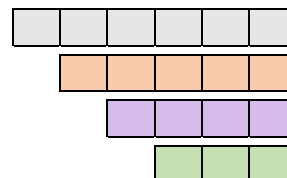
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404 040

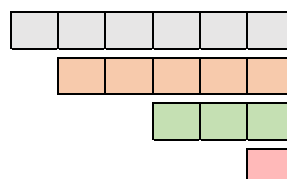
2. Lies die Zahlen und schreibe sie auf.

vierhundertdreiundzwanzigtausendsiebenhundert



423 700

neunhundertfünfzigtausendachthunderteins



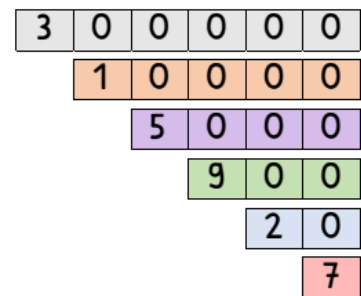
950 801



3. Rechne aus. Du kannst die Aufgaben auch mit Zahlenkarten legen.

a) $300\,000 + 10\,000 + 5\,000 + 900 + 20 + 7 = \underline{315\,927}$
 $100\,000 + 60\,000 + 2\,000 + 100 + 90 + 8 = \underline{162\,198}$
 $500\,000 + 40\,000 + 1\,000 + 900 + 20 + 1 = \underline{541\,921}$
 $700\,000 + 30\,000 + 3\,000 + 500 + 20 + 2 = \underline{733\,522}$
 $800\,000 + 10\,000 + 8\,000 + 400 + 70 + 4 = \underline{818\,474}$

b) $100\,000 + 40\,000 + 2\,000 + 600 = \underline{142\,600}$
 $600\,000 + 80\,000 + 800 + 8 = \underline{680\,808}$
 $200\,000 + 7\,000 + 300 + 10 = \underline{207\,310}$
 $400\,000 + 30\,000 + 300 + 4 = \underline{430\,304}$
 $900\,000 + 1\,000 + 10 + 9 = \underline{901\,019}$



4. Zerlege die Zahlen.

a) $105\,090 = \underline{100\,000 + 5\,000 + 90}$
 $200\,930 = \underline{200\,000 + 900 + 30}$
 $406\,002 = \underline{400\,000 + 6\,000 + 2}$
 $540\,030 = \underline{500\,000 + 40\,000 + 30}$
 $700\,077 = \underline{700\,000 + 70 + 7}$
 $100\,302 = \underline{100\,000 + 300 + 2}$

b) $905\,500 = \underline{900\,000 + 5\,000 + 500}$
 $400\,440 = \underline{400\,000 + 300 + 40}$
 $330\,003 = \underline{300\,000 + 30\,000 + 3}$
 $208\,010 = \underline{200\,000 + 8\,000 + 10}$
 $550\,005 = \underline{500\,000 + 50\,000 + 5}$
 $608\,050 = \underline{600\,000 + 8\,000 + 50}$

5. Ergänze die Zerlegungen.

a) $225\,522 = 200\,000 + 2\,000 + 500 + 20 + 2 + \underline{5\,000}$
b) $472\,183 = 70\,000 + 2\,000 + 100 + 80 + 3 + \underline{400\,000}$
c) $926\,661 = 900\,000 + 20\,000 + 6\,000 + 600 + 1 + \underline{60}$
d) $555\,555 = 500\,000 + 50\,000 + 5\,000 + 50 + 5 + \underline{500}$
e) $444\,123 = 400\,000 + 4\,000 + 100 + 20 + 3 + \underline{40\,000}$