










# ADDIEREN MIT SMILEYS

1	2	3	4	5	6	7	8	9
								

$$\begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with rosy cheeks} & \text{Smiling face with sunglasses} & \text{Smiling face with mustache} \end{array} + \begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with sunglasses} & \text{Smiling face with winking eye} & \text{Smiling face with wide-open mouth and tongue} \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with mustache} & \text{Smiling face with open mouth} & \text{Smiling face with wide-open eyes} \end{array} + \begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with open mouth} & \text{Smiling face with sunglasses} & \text{Smiling face with winking eye} \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with open mouth} & \text{Smiling face with winking eye} & \text{Smiling face with open mouth} \end{array} + \begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with wide-open mouth and tongue} & \text{Smiling face with mustache} & \text{Smiling face with rosy cheeks} \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with wide-open eyes} & \text{Smiling face with sunglasses} & \text{Smiling face with open mouth} \end{array} + \begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with open mouth} & \text{Smiling face with winking eye} & \text{Smiling face with winking eye} \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with winking eye} & \text{Smiling face with open mouth} & \text{Smiling face with rosy cheeks} \end{array} + \begin{array}{ccc} \_ & \_ & \_ \\ \text{Smiling face with sunglasses} & \text{Smiling face with wide-open mouth and tongue} & \text{Smiling face with open mouth} \end{array} =$$

Lösungen:

$$236 + 378 = 614$$










$$614 + 135 = 749$$

$$179 + 862 = 1041$$

$$239 + 175 = 414$$

$$512 + 389 = 901$$

# SUBTRAHIEREN MIT SMILEYS

1	2	3	4	5	6	7	8	9
								

$$\begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="108 331 168 371" & \img alt="Smiling face with sunglasses" data-bbox="178 331 238 371" & \img alt="Smiling face with a mustache" data-bbox="248 331 308 371" \end{array} - \begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with smiling eyes" data-bbox="411 331 461 371" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="471 331 531 371" & \img alt="Smiling face with a beard and rosy cheeks" data-bbox="541 321 601 371" \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="108 459 168 499" & \img alt="Smiling face with wide-open mouth and rosy cheeks" data-bbox="178 459 238 499" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="248 459 308 499" \end{array} - \begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with sunglasses" data-bbox="391 459 451 499" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="461 459 521 499" & \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="531 459 591 499" \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with smiling eyes" data-bbox="121 587 181 627" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="191 587 251 627" & \img alt="Smiling face with sunglasses" data-bbox="261 587 321 627" \end{array} - \begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with a mustache" data-bbox="398 587 458 627" & \img alt="Smiling face with wide-open mouth and rosy cheeks" data-bbox="468 587 528 627" & \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="538 587 598 627" \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with a mustache" data-bbox="118 715 178 755" & \img alt="Smiling face with a beard and rosy cheeks" data-bbox="188 705 248 755" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="258 715 318 755" \end{array} - \begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with wide-open mouth and rosy cheeks" data-bbox="391 715 451 755" & \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="461 715 521 755" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="531 715 591 755" \end{array} =$$

$$\begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="108 843 168 883" & \img alt="Smiling face with sunglasses" data-bbox="178 843 238 883" & \img alt="Smiling face with a beard and rosy cheeks" data-bbox="248 843 308 883" \end{array} - \begin{array}{ccc} \_ & \_ & \_ \\ \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="391 843 451 883" & \img alt="Smiling face with winking eye and rosy cheeks" data-bbox="461 843 521 883" & \img alt="Smiling face with smiling eyes and rosy cheeks" data-bbox="531 843 591 883" \end{array} =$$

*Lösungen :*

$$536 - 128 = 408$$

$$742 - 387 = 345$$

$$913 - 645 = 268$$

$$681 - 451 = 230$$

$$538 - 172 = 366$$