



## ① Rechne schriftlich im Heft.

a)  $674478903 + 287921749 =$

h)  $345005002 + 14685018 =$

b)  $414711982 + 268321579 =$

i)  $441145672 + 266409957 =$

c)  $449943428 + 471342350 =$

j)  $609472733 + 195682565 =$

d)  $35809510 + 644979533 =$

k)  $144334619 + 67004054 =$

e)  $486594608 + 440762601 =$

l)  $171367715 + 445361082 =$

f)  $327821894 + 653710705 =$

m)  $479270164 + 43286847 =$

g)  $692934104 + 36330064 =$

n)  $145380998 + 112246389 =$

## ② Rechne schriftlich im Heft.

a)  $948418342 - 778080912 =$

h)  $705173918 - 208618160 =$

b)  $832953752 - 716262850 =$

i)  $360329959 - 130274640 =$

c)  $944427362 - 470165464 =$

j)  $759065770 - 614533580 =$

d)  $755043444 - 670937118 =$

k)  $573151694 - 297573801 =$

e)  $987765745 - 10060871 =$

l)  $872051910 - 641124666 =$

f)  $334954134 - 226248149 =$

m)  $179921442 - 16304042 =$

g)  $626894586 - 18985725 =$

n)  $587339894 - 204479537 =$

## ③ Finde die fehlenden Zahlen. Rechne schriftlich im Heft.

a)  $37175585 - \quad = 36411836$

g)  $18501144 - \quad = 16223450$

b)  $86675372 - \quad = 37439052$

h)  $27053067 + \quad = 30439470$

c)  $80079057 - \quad = 80016980$

i)  $86710622 - \quad = 82105030$

d)  $9255989 + \quad = 70962709$

j)  $79270671 - \quad = 35386377$

e)  $44455345 + \quad = 62762069$

k)  $73851258 + \quad = 74077519$

f)  $54340489 + \quad = 92692695$

l)  $61127803 + \quad = 64803612$