

# Negative Zahlen

Variante 4

Klasse: \_\_\_\_\_

Datum: \_\_\_\_\_

Addition bis 1.000

Blatt 109

Name: \_\_\_\_\_

(1)

a)  $(+890) + (-880) = \underline{\quad\quad\quad}$

b)  $(-400) + (+800) = \underline{\quad\quad\quad}$

c)  $(-520) + (-350) = \underline{\quad\quad\quad}$

d)  $(+570) + (-800) = \underline{\quad\quad\quad}$

e)  $(-900) + (+790) = \underline{\quad\quad\quad}$

f)  $(-230) + (-300) = \underline{\quad\quad\quad}$

(2)

a)  $(+590) + (-410) = \underline{\quad\quad\quad}$

b)  $(-310) + (+540) = \underline{\quad\quad\quad}$

c)  $(-450) + (-390) = \underline{\quad\quad\quad}$

d)  $(+620) + (-670) = \underline{\quad\quad\quad}$

e)  $(-680) + (+480) = \underline{\quad\quad\quad}$

f)  $(-320) + (-570) = \underline{\quad\quad\quad}$

(3)

a)  $(+980) + (-580) = \underline{\quad\quad\quad}$

b)  $(-640) + (+720) = \underline{\quad\quad\quad}$

c)  $(-620) + (-350) = \underline{\quad\quad\quad}$

d)  $(+320) + (-770) = \underline{\quad\quad\quad}$

e)  $(-800) + (+610) = \underline{\quad\quad\quad}$

f)  $(-280) + (-700) = \underline{\quad\quad\quad}$

(4)

a)  $(+900) + (-740) = \underline{\quad\quad\quad}$

b)  $(-890) + (+920) = \underline{\quad\quad\quad}$

c)  $(-540) + (-420) = \underline{\quad\quad\quad}$

d)  $(+670) + (-790) = \underline{\quad\quad\quad}$

e)  $(-880) + (+310) = \underline{\quad\quad\quad}$

f)  $(-260) + (-660) = \underline{\quad\quad\quad}$

(5)

a)  $(+990) + (-720) = \underline{\quad\quad\quad}$

b)  $(-490) + \underline{\quad\quad\quad} = 230$

c)  $\underline{\quad\quad\quad} + (-270) = -620$

d)  $(+420) + (-900) = \underline{\quad\quad\quad}$

e)  $(-780) + \underline{\quad\quad\quad} = -380$

f)  $\underline{\quad\quad\quad} + (-520) = -850$



**(1)**

a)  $(+890) + (-880) = \underline{\quad 10 \quad}$

b)  $(-400) + (+800) = \underline{\quad 400 \quad}$

c)  $(-520) + (-350) = \underline{\quad -870 \quad}$

d)  $(+570) + (-800) = \underline{\quad -230 \quad}$

e)  $(-900) + (+790) = \underline{\quad -110 \quad}$

f)  $(-230) + (-300) = \underline{\quad -530 \quad}$

**(2)**

a)  $(+590) + (-410) = \underline{\quad 180 \quad}$

b)  $(-310) + (+540) = \underline{\quad 230 \quad}$

c)  $(-450) + (-390) = \underline{\quad -840 \quad}$

d)  $(+620) + (-670) = \underline{\quad -50 \quad}$

e)  $(-680) + (+480) = \underline{\quad -200 \quad}$

f)  $(-320) + (-570) = \underline{\quad -890 \quad}$

**(3)**

a)  $(+980) + (-580) = \underline{\quad 400 \quad}$

b)  $(-640) + (+720) = \underline{\quad 80 \quad}$

c)  $(-620) + (-350) = \underline{\quad -970 \quad}$

d)  $(+320) + (-770) = \underline{\quad -450 \quad}$

e)  $(-800) + (+610) = \underline{\quad -190 \quad}$

f)  $(-280) + (-700) = \underline{\quad -980 \quad}$

**(4)**

a)  $(+900) + (-740) = \underline{\quad 160 \quad}$

b)  $(-890) + (+920) = \underline{\quad 30 \quad}$

c)  $(-540) + (-420) = \underline{\quad -960 \quad}$

d)  $(+670) + (-790) = \underline{\quad -120 \quad}$

e)  $(-880) + (+310) = \underline{\quad -570 \quad}$

f)  $(-260) + (-660) = \underline{\quad -920 \quad}$

**(5)**

a)  $(+990) + (-720) = \underline{\quad 270 \quad}$

b)  $(-490) + (+720) = \underline{\quad 230 \quad}$

c)  $(-350) + (-270) = \underline{\quad -620 \quad}$

d)  $(+420) + (-900) = \underline{\quad -480 \quad}$

e)  $(-780) + (+400) = \underline{\quad -380 \quad}$

f)  $(-330) + (-520) = \underline{\quad -850 \quad}$

