

# Soustraction de Nombres Entiers (B)

Calculez chaque différence.

$(27) - (96) =$

$(56) - (84) =$

$(-95) - (-59) =$

$(67) - (40) =$

$(-60) - (-14) =$

$(-49) - (-70) =$

$(89) - (72) =$

$(52) - (24) =$

$(36) - (59) =$

$(-61) - (34) =$

$(-133) - (-60) =$

$(93) - (90) =$

$(60) - (64) =$

$(8) - (99) =$

$(5) - (79) =$

$(-17) - (46) =$

$(150) - (83) =$

$(-2) - (72) =$

$(14) - (61) =$

$(-20) - (-77) =$

$(-49) - (15) =$

$(-20) - (-24) =$

$(43) - (74) =$

$(-38) - (56) =$

$(104) - (41) =$

$(65) - (47) =$

$(98) - (55) =$

$(75) - (95) =$

$(97) - (91) =$

$(-81) - (-49) =$

$(-129) - (-47) =$

$(107) - (73) =$

$(-27) - (-55) =$

$(-132) - (-92) =$

$(47) - (60) =$

$(-98) - (-72) =$

$(-115) - (-71) =$

$(30) - (65) =$

$(78) - (54) =$

$(-11) - (44) =$

$(68) - (16) =$

$(1) - (-23) =$

$(-135) - (-64) =$

$(14) - (-73) =$

$(-86) - (-47) =$

# Soustraction de Nombres Entiers Solutions (B)

Calculez chaque différence.

$(27) - (96) = \textcolor{red}{-69}$

$(56) - (84) = \textcolor{red}{-28}$

$(-95) - (-59) = \textcolor{red}{-36}$

$(67) - (40) = \textcolor{red}{27}$

$(-60) - (-14) = \textcolor{red}{-46}$

$(-49) - (-70) = \textcolor{red}{21}$

$(89) - (72) = \textcolor{red}{17}$

$(52) - (24) = \textcolor{red}{28}$

$(36) - (59) = \textcolor{red}{-23}$

$(-61) - (34) = \textcolor{red}{-95}$

$(-133) - (-60) = \textcolor{red}{-73}$

$(93) - (90) = \textcolor{red}{3}$

$(60) - (64) = \textcolor{red}{-4}$

$(8) - (99) = \textcolor{red}{-91}$

$(5) - (79) = \textcolor{red}{-74}$

$(-17) - (46) = \textcolor{red}{-63}$

$(150) - (83) = \textcolor{red}{67}$

$(-2) - (72) = \textcolor{red}{-74}$

$(14) - (61) = \textcolor{red}{-47}$

$(-20) - (-77) = \textcolor{red}{57}$

$(-49) - (15) = \textcolor{red}{-64}$

$(-20) - (-24) = \textcolor{red}{4}$

$(43) - (74) = \textcolor{red}{-31}$

$(-38) - (56) = \textcolor{red}{-94}$

$(104) - (41) = \textcolor{red}{63}$

$(65) - (47) = \textcolor{red}{18}$

$(98) - (55) = \textcolor{red}{43}$

$(75) - (95) = \textcolor{red}{-20}$

$(97) - (91) = \textcolor{red}{6}$

$(-81) - (-49) = \textcolor{red}{-32}$

$(-129) - (-47) = \textcolor{red}{-82}$

$(107) - (73) = \textcolor{red}{34}$

$(-27) - (-55) = \textcolor{red}{28}$

$(-132) - (-92) = \textcolor{red}{-40}$

$(47) - (60) = \textcolor{red}{-13}$

$(-98) - (-72) = \textcolor{red}{-26}$

$(-115) - (-71) = \textcolor{red}{-44}$

$(30) - (65) = \textcolor{red}{-35}$

$(78) - (54) = \textcolor{red}{24}$

$(-11) - (44) = \textcolor{red}{-55}$

$(68) - (16) = \textcolor{red}{52}$

$(1) - (-23) = \textcolor{red}{24}$

$(-135) - (-64) = \textcolor{red}{-71}$

$(14) - (-73) = \textcolor{red}{87}$

$(-86) - (-47) = \textcolor{red}{-39}$