

Събиране и изваждане на рационални числа с еднакви и различни знаци



Решете задачите като използвате правилата за събиране на рационални числа с еднакви и различни знаци.

$$(1) \quad (-18) + (-6) = -24$$

$$(2) \quad 39 + 82 =$$

$$(3) \quad 30 + 92 =$$

$$(4) \quad (-17) + (-25) =$$

$$(5) \quad (-25) + (-24) =$$

$$(6) \quad 90 + 18 =$$

$$(7) \quad (-47) + (-4) =$$

$$(8) \quad 62 + 37 =$$

$$(9) \quad 78 + 45 =$$

$$(10) \quad 71 + 23 =$$

$$(11) \quad (-7) + (-17) =$$

$$(12) \quad 26 + 86 =$$

$$(13) \quad 4 + 41 =$$

$$(14) \quad (-60) + (-4) =$$

$$(15) \quad 41 + 21 =$$

$$(16) \quad 7 + 13 =$$

$$(17) \quad (-23) + (-11) =$$

$$(18) \quad (-51) + (-39) =$$

$$(19) \quad (-77) + (-11) =$$

$$(20) \quad (-14) + (-76) =$$

$$(21) \quad 23 + 51 =$$

$$(22) \quad 7 + 40 =$$

$$(23) \quad (-15) + (-56) =$$

$$(24) \quad (-18) + (-62) =$$

$$(25) \quad (-41) + (-66) =$$

$$(26) \quad 89 + 55 =$$

$$(27) \quad 53 + 76 =$$

$$(28) \quad (-47) + (-80) =$$

$$(29) \quad 21 + 47 =$$

$$(30) \quad (-27) + (-16) =$$

$$(-3) + (+12) =$$

$$(-15) + (-10) =$$

$$(+15) + (-10) =$$

$$(-15) + (-3) =$$

$$(+6) + (+5) =$$

$$(-7) + (-5) =$$

$$(+9) + (+4) =$$

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