

Egész számok összeadása, kivonása

Határozd meg az összeget!

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|-------------------|----------------|----------------|---------------|
| a) $(+5) + (+2);$ | $(+5) + (-2);$ | $(-5) + (+2);$ | $(-5) + (-2)$ |
| b) $(+4) + (+6);$ | $(+4) + (-6);$ | $(-4) + (+6);$ | $(-4) + (-6)$ |
| c) $(+6) + (+3);$ | $(+5) + (-3);$ | $(-5) + (+3);$ | $(-5) + (-3)$ |
| d) $(+2) + (+7);$ | $(+2) + (-7);$ | $(-2) + (+7);$ | $(-2) + (-7)$ |
| e) $(+4) + (+4);$ | $(+4) + (-4);$ | $(-4) + (+4);$ | $(-4) + (-4)$ |
| f) $(+9) + (+5);$ | $(+9) + (-5);$ | $(-9) + (+5);$ | $(-9) + (-5)$ |
| g) $(+7) + (+6);$ | $(+7) + (-6);$ | $(-7) + (+6);$ | $(-7) + (-6)$ |

Írd be a hiányzó tagot!

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|-------------------------|-------------------------|-------------------------|
| a) $(\dots) + 3 = +24;$ | b) $(\dots) + 3 = -24;$ | c) $(\dots) + 7 = +42;$ |
| d) $(\dots) + 7 = -42;$ | e) $(\dots) + 0 = 0;$ | f) $(\dots) + 0 = +20$ |

Írd be a hiányzó kisebbítendőt!

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|-------------------------|------------------------|-------------------------|
| a) $(\dots) - 3 = +4;$ | b) $(\dots) - 3 = -4;$ | c) $(\dots) - 5 = +12;$ |
| d) $(\dots) - 5 = -12;$ | e) $(\dots) - 7 = 0;$ | f) $(\dots) - 0 = +7$ |

Írd be a hiányzó kivonandót!

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|---------------------------|--------------------------|---------------------------|
| a) $-21 - (\dots) = -7;$ | b) $-75 - (\dots) = -3;$ | c) $-90 - (\dots) = -10;$ |
| d) $-15 - (\dots) = -15;$ | e) $0 - (\dots) = 0;$ | f) $100 - (\dots) = 0$ |