Name: _____

Berechnen einer unbekannten Zahl
ZR 1000 mÜdO/2

1

___ + 396 = 471

___ + 456 = 535

___ + 588 = 653

___ + 789 = 834

22 + _____ = 321

66 + _____ = 465

52 + _____ = 841

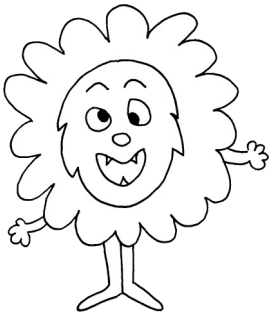
87 + _____ = 926

634 - ___ = 565

663 - ___ = 588

214 - ___ = 119

814 - ___ = 748



___ + 295 = 342

79 + 696 = _____

___ + 344 = 423

86 + _____ = 824

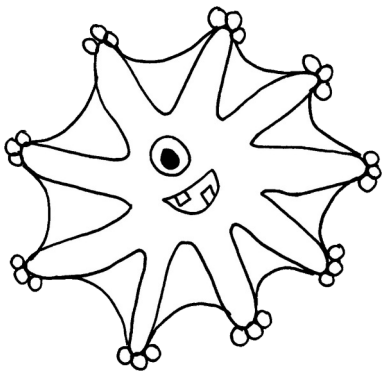
2

_____ - 82 = 249

_____ - 22 = 189

_____ - 76 = 37

_____ - 84 = 669



_____ - 25 = 589

_____ - 28 = 388

_____ - 64 = 749

_____ - 49 = 83

_____ - 29 = 188

_____ + 857 = 936

_____ - 38 = 179

_____ + 574 = 631

_____ + 677 = 721

_____ - 54 = 488

_____ + 466 = 544

_____ - 48 = 673

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Name: _____

Berechnen einer unbekannten Zahl
ZR 1000 mÜdO/2

1

75 + 396 = 471

79 + 456 = 535

65 + 588 = 653

45 + 789 = 834

22 + 299 = 321

66 + 399 = 465

52 + 789 = 841

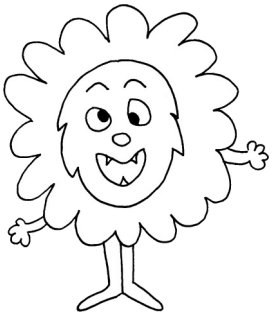
87 + 839 = 926

634 - 69 = 565

663 - 75 = 588

214 - 95 = 119

814 - 66 = 748



47 + 295 = 342

79 + 696 = 775

79 + 344 = 423

86 + 738 = 824

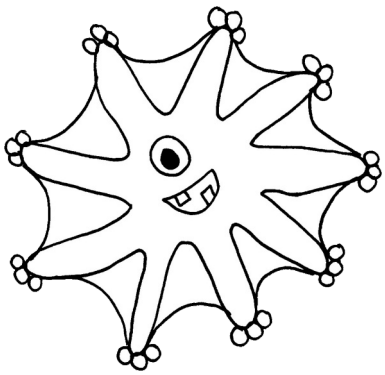
2

331 - 82 = 249

211 - 22 = 189

113 - 76 = 37

753 - 84 = 669



614 - 25 = 589

416 - 28 = 388

813 - 64 = 749

132 - 49 = 83

217 - 29 = 188

79 + 857 = 936

217 - 38 = 179

57 + 574 = 631

44 + 677 = 721

542 - 54 = 488

78 + 466 = 544

721 - 48 = 673

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