**PL – sčítanie a odčítanie prirodzených čísel**

**1. Vypočítaj**

4 598 7 952 4 238 10 000 6 014 2 746 8 906

3 689 - 782 5 072 -7 520 2 999 - 628 1 066

1 597 2 540 9 442 3 206 8 700 5 548 6 004

4 877 - 256 - 6 521 3 568 - 852 2 636 2 887

34 856 184 605 75 644 429 244 5 193 500 892 637

9 547 - 75 435 861 356 - 89 256 -4 273 482 317 363

42 753 384 700 12 456 400 561 207 5 720 604

7 204 10 647 6 084 281 6 230 490 527 096

14 027 8 593 31 205 129 306 213 27 821 300

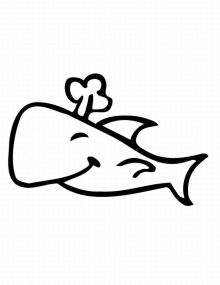
23 500 – 730 + 490 – 2460 + 150 800 + 7 359 – 13 639 =

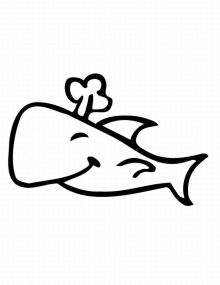
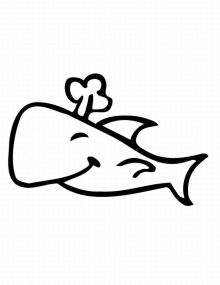
3 692 + 8 222 – 5 700 + 10 000 – 940 + 12 521 – 555 – 2 002 =

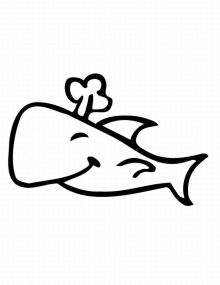
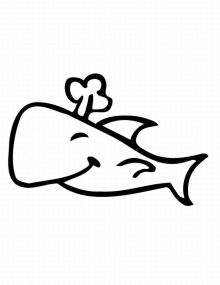
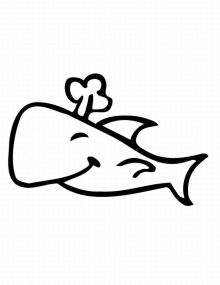
20 000 + 6 000 – 15 000 + 72 000 – 40 000 + 300 – 800 – 6 000 =

420 300 – 180 640 + 500 – 420 300 + 180 640 +1 500 – 840 =

2 530 000 + 680 300 – 530 000 – 1 000 300 + 320 000 – 60 000 =

**2. Zafarbi rovnakou farbou dve veľryby tak, aby ich súčet bol 876 396**

** 269 854 528 499 347 288**

** 347 897 529 108 606 542**