Řešení 19.3.

|  |  |
| --- | --- |
| 250cm < 520cm | 68dm > 48dm |
| 945cm > 425cm | 15mm < 154mm |
| 65m3dm > 53m6dm | 26mm < 320mm |

 uč. 75/17

PS 9/8 Pavel 32m40cm=3 240cm

 Mirek 3 240cm – 540cm=2 700cm

 Jirka 2 700cm + 860cm=3 560cm

 3 240cm+2 700cm+3 560cm=9 500cm=95m

 Dohromady hodili 95 metrů.

|  |  |
| --- | --- |
| 132 163 : 24 = 5 506 (19) 12 1 163 19 | 482 274 : 51 = 9 456 (18) 23 2 2 87 324 18 |

 PS 9/9

PS 9/10 10 924m-8 850m=2 074m

 Vrchol Mount Everestu by byl 2 074m pod hladinou.