Řešení

17.3.

|  |  |
| --- | --- |
| 3245m | 4cm8mm |
| 1056m | 19cm2mm |
| 842cm | 4m6dm |
| 1207cm | 6m38cm |
| 63cm | 9m15cm |
| 51mm | 2km118m |

PS 8/2

PS 8/3 160.75=12000cm=120m

|  |  |  |
| --- | --- | --- |
| 423cm | 18cm5mm | 203cm |
| 805cm | 9m3dm | 5004m |
| 62cm | 2m67cm | 76cm |
| 3007m | 7m5dm | 390cm |

PS 8/4

PS 8/5 32 784 : 4 = 8196 m

PS 8/6 5.80, 6.80, 7.80, ……

 540 250*+100*=540 350, 540 350*+150*=540 500, 540 500*+200*=540 700, 540 700*+250*=540 950

 +111

 -1

 +80 (320-80=240, 320, 320+80=400, 400+80=480, 560, 560+80=640, 720, 800

 -101 (685,786,887,988,1089)

|  |  |
| --- | --- |
| užovka | 85cm |
| chřestýš | 1m5cm=105cm |
| zmije | 1m25cm=125cm |
| kobra | 2m6dm=268cm |

Uč 73/5

Uč 73/6 3470m=3km470m