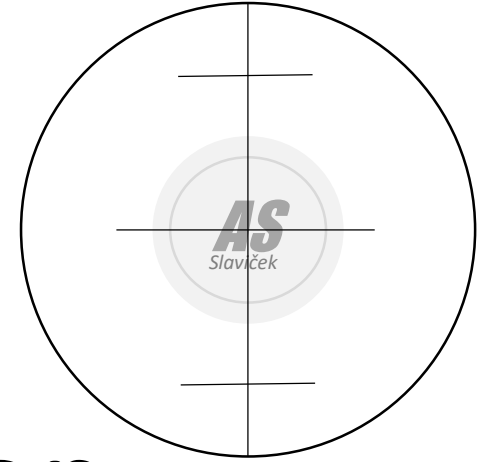
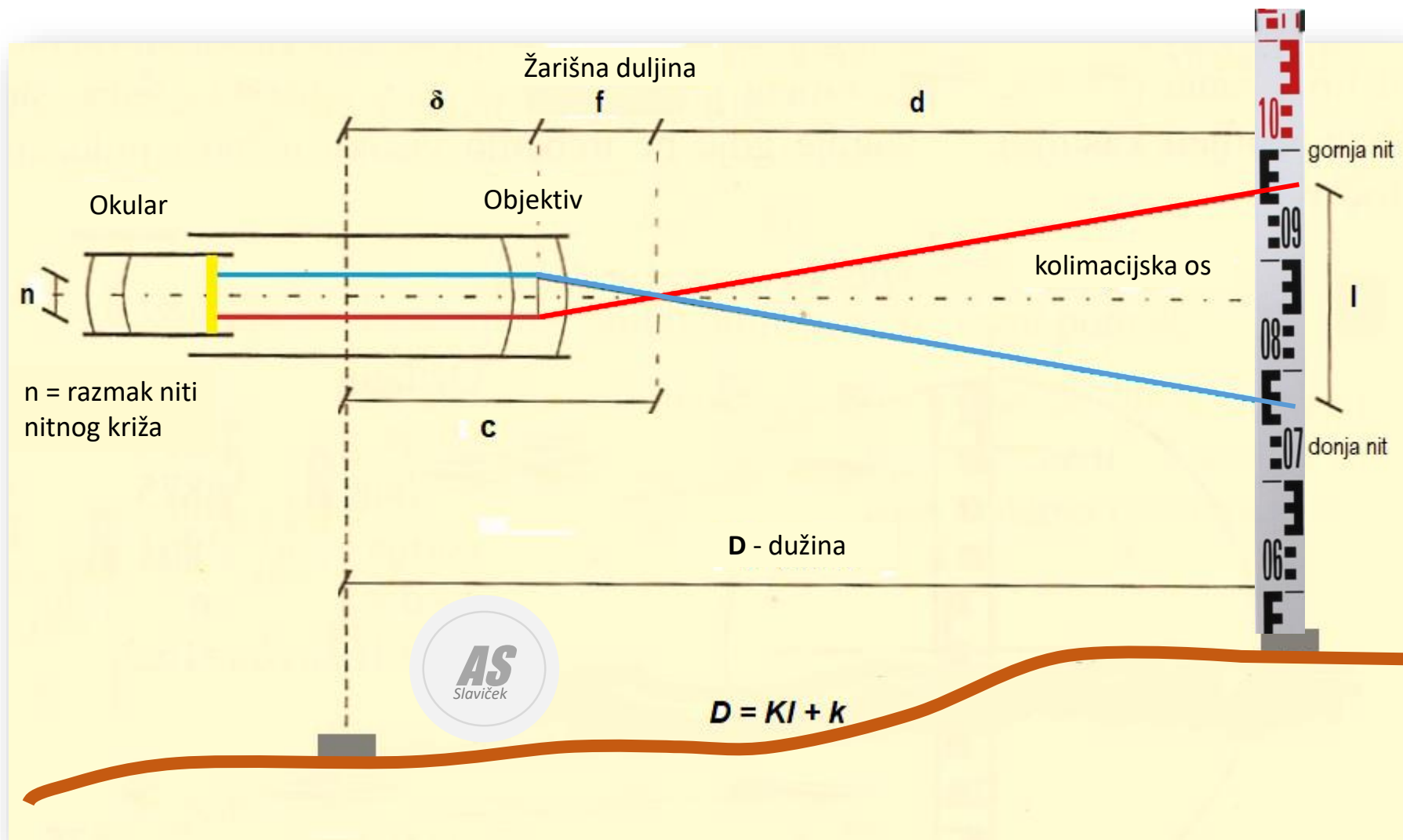


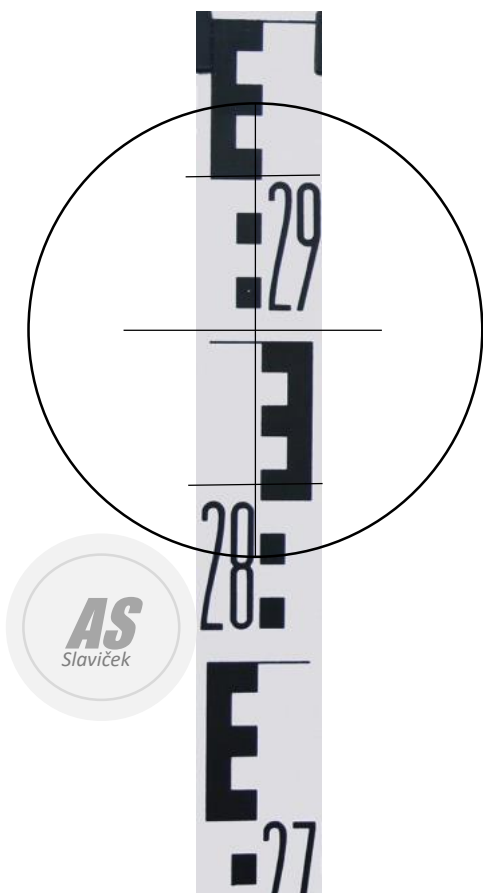
Optički daljinomjer



Armando Slaviček



Vidno polje durbina s očitanjem



Gornja nit $g = 2,951$

Srednja nit $s = 2,903$

Donja nit $d = 2,856$

$$g - d = 0,095$$

$$\text{Kontrola očitanja: } (g + d)/2 \\ (2,951 - 2,856)/2 = 2,9035$$

$$D = 0,095 * 100 = 9,50 \text{ m}$$

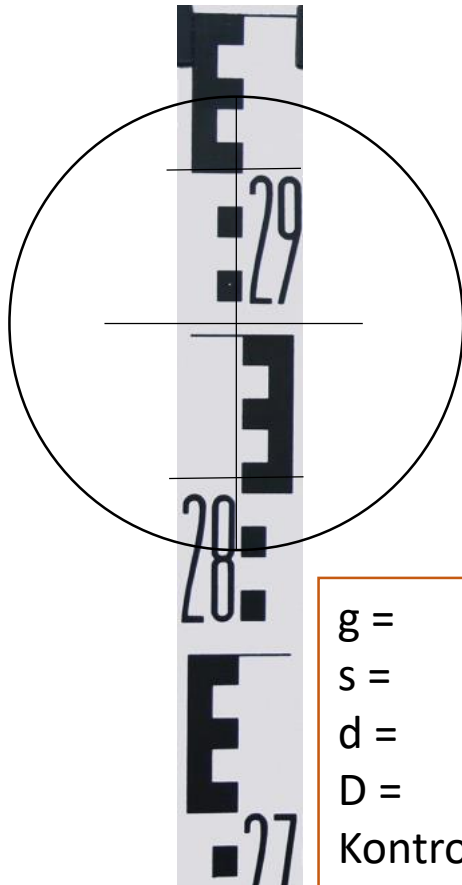
Očitanje letve

Metri, decimetri i centimetri se čitaju direktno, a milimetre procjenjujemo.

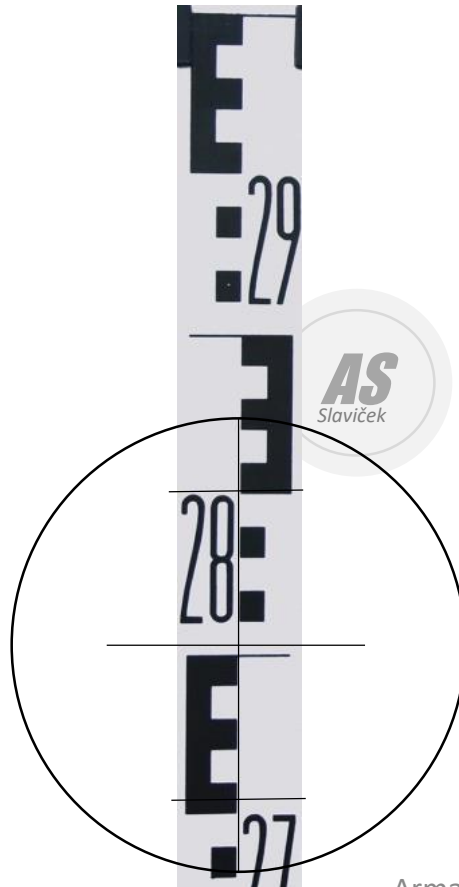
Npr. gornja nit: 2 m 9 decimetara 5 centimetara i 2 mm (procjenjujemo).

Zadaci

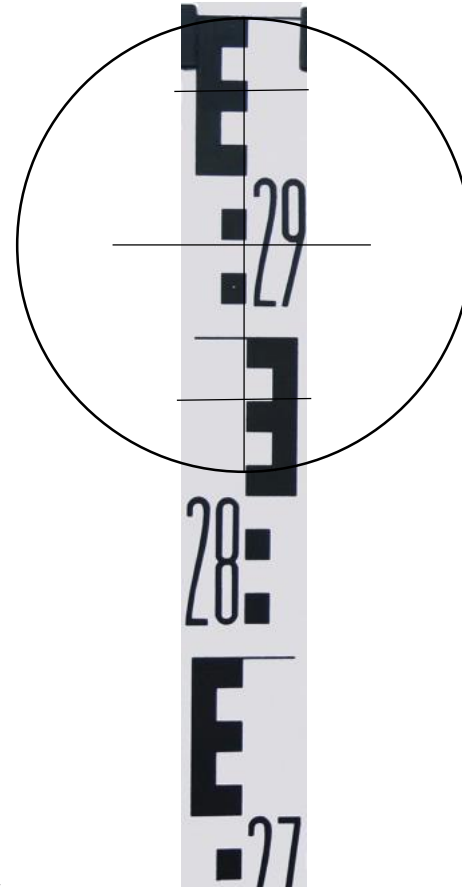
1.



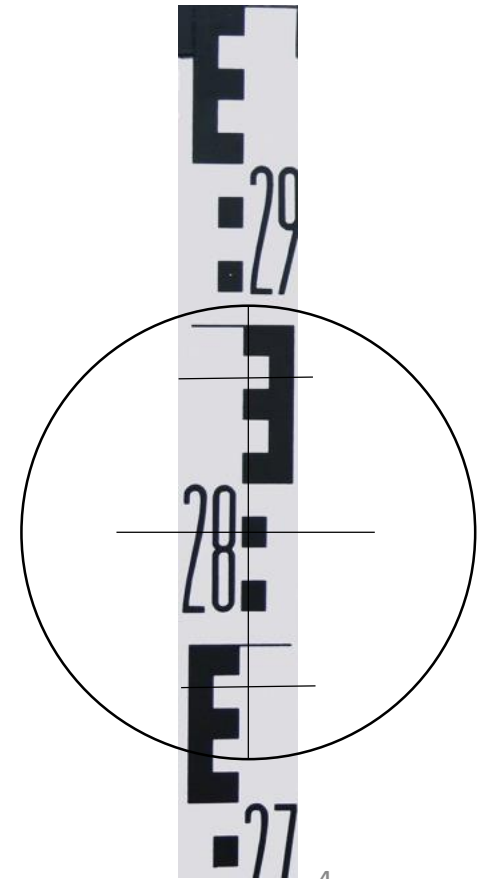
2.



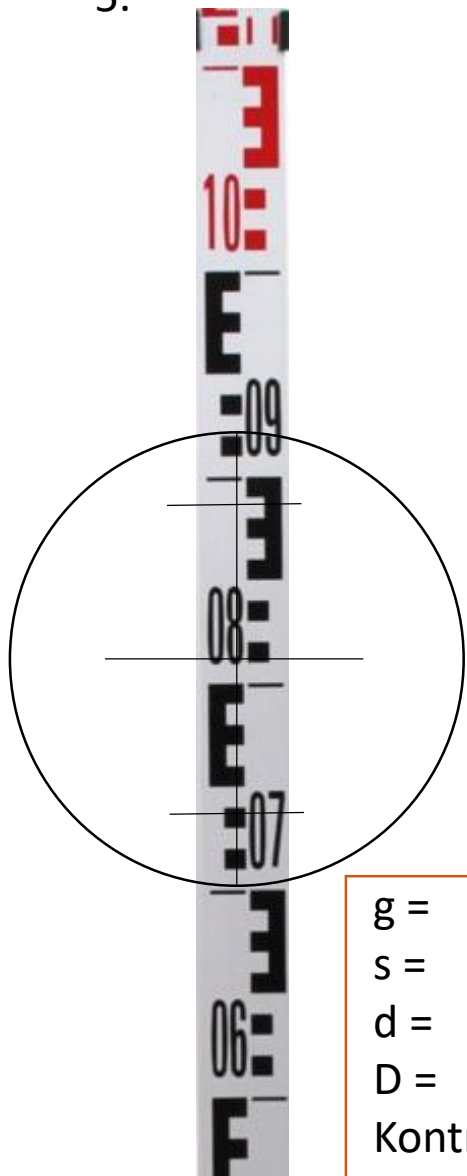
3.



4.

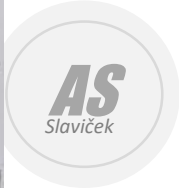
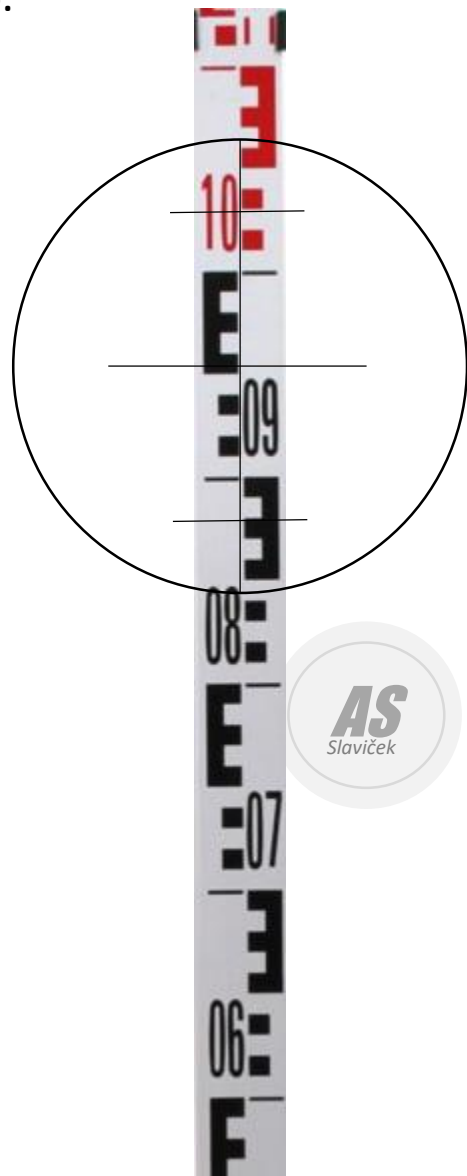


5.

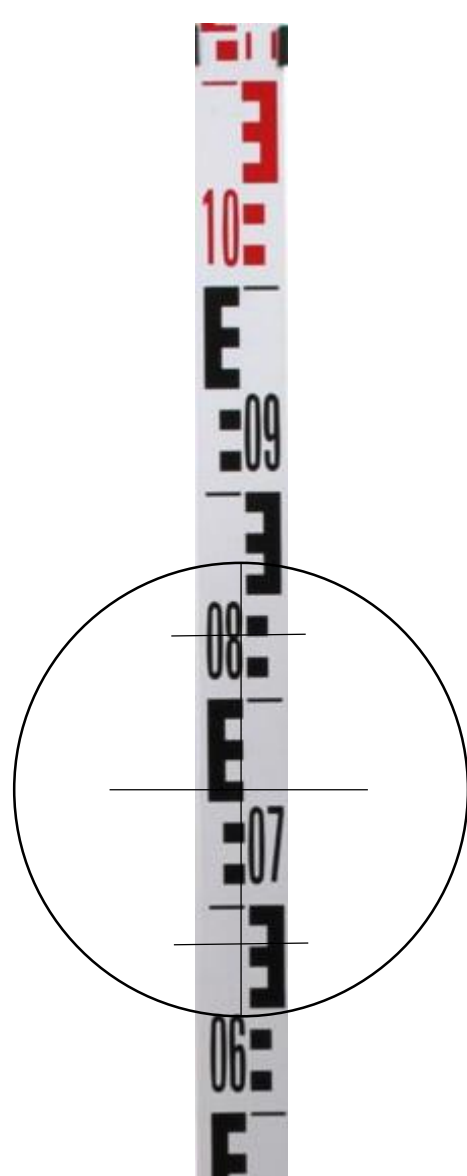


g =
 s =
 d =
 D =
 Kontrola =

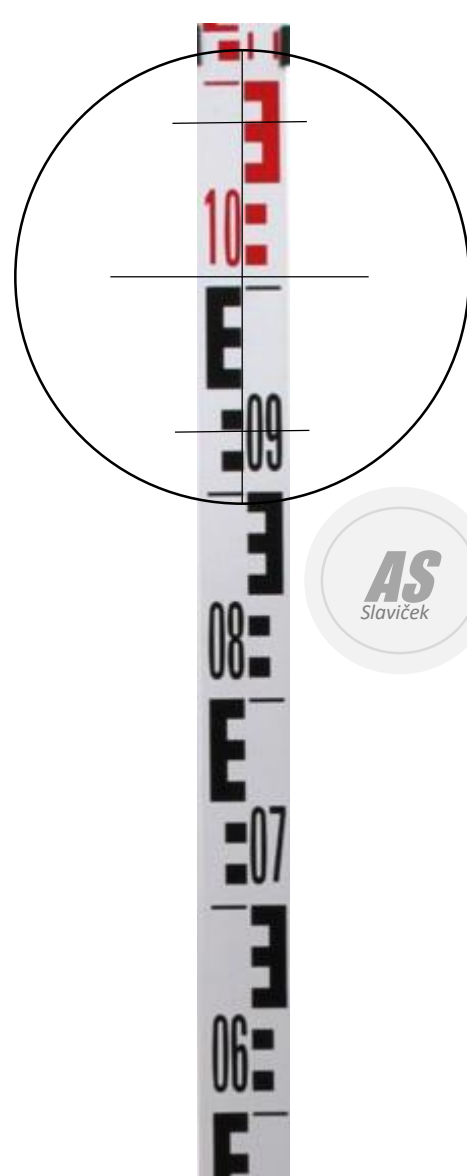
6.



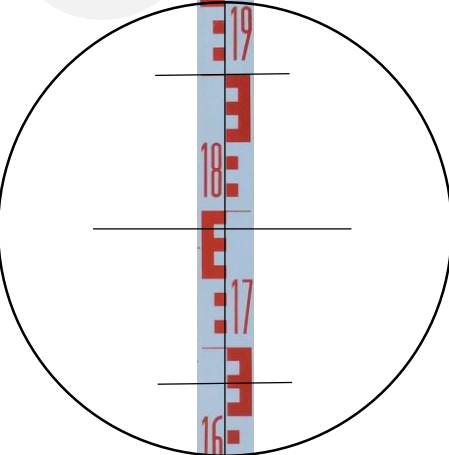
7.



8.

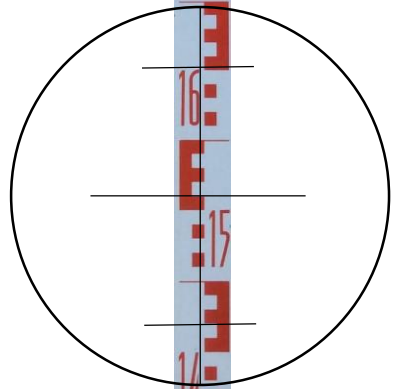


9.

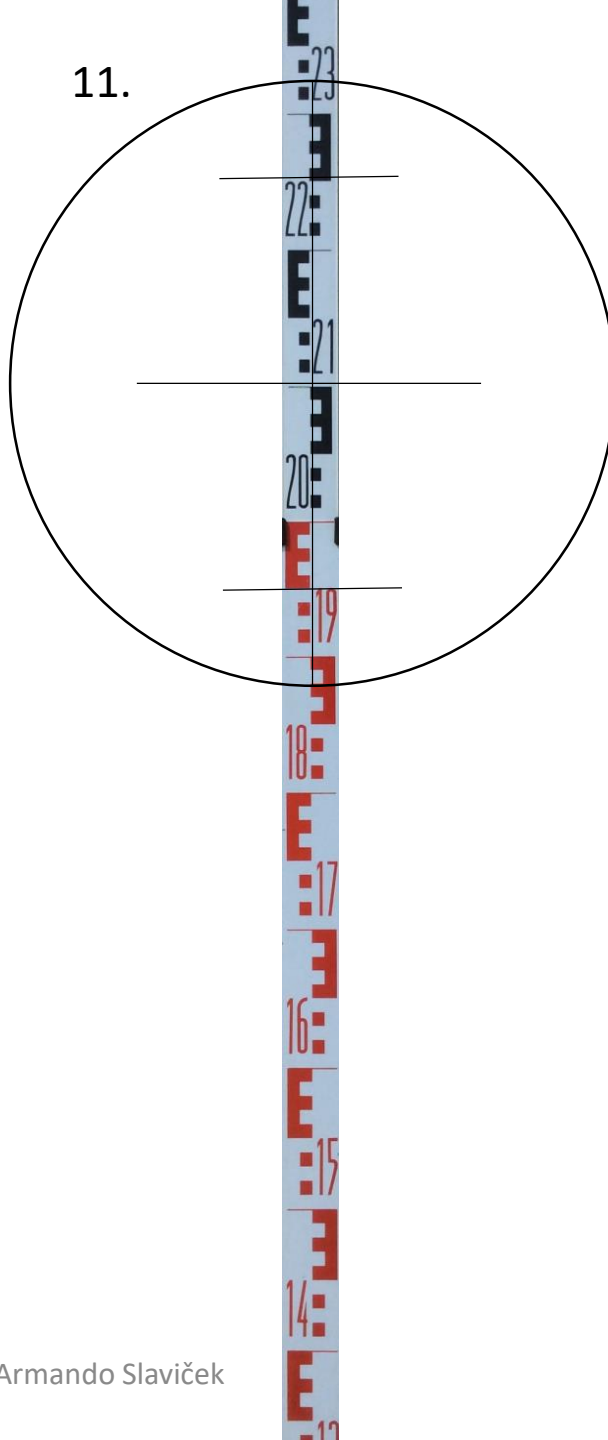


g =
 s =
 d =
 D =
 Kontrola =

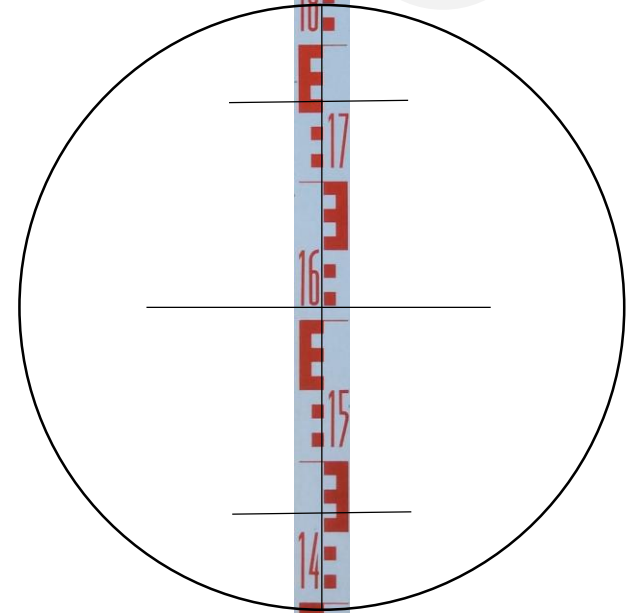
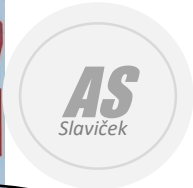
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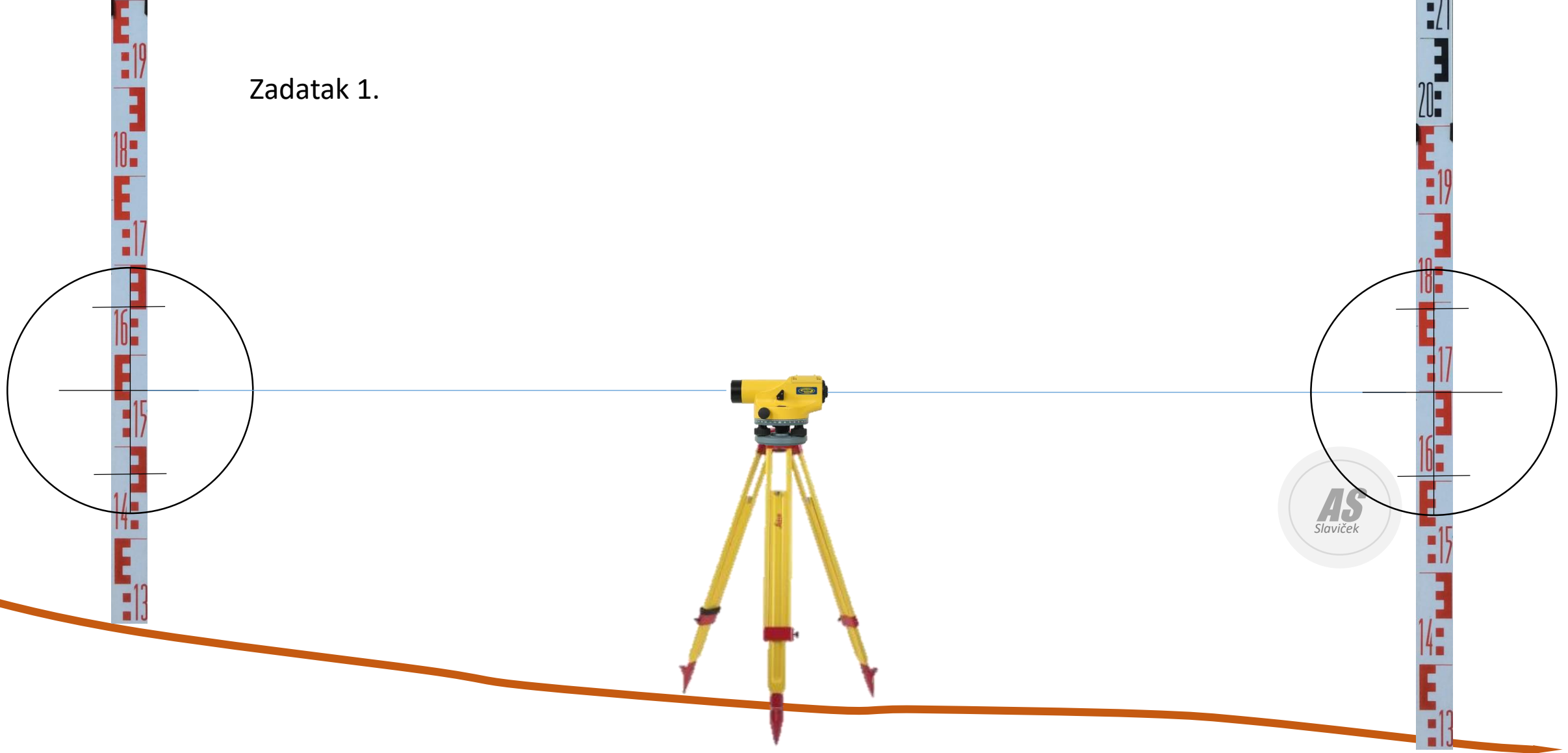
11.



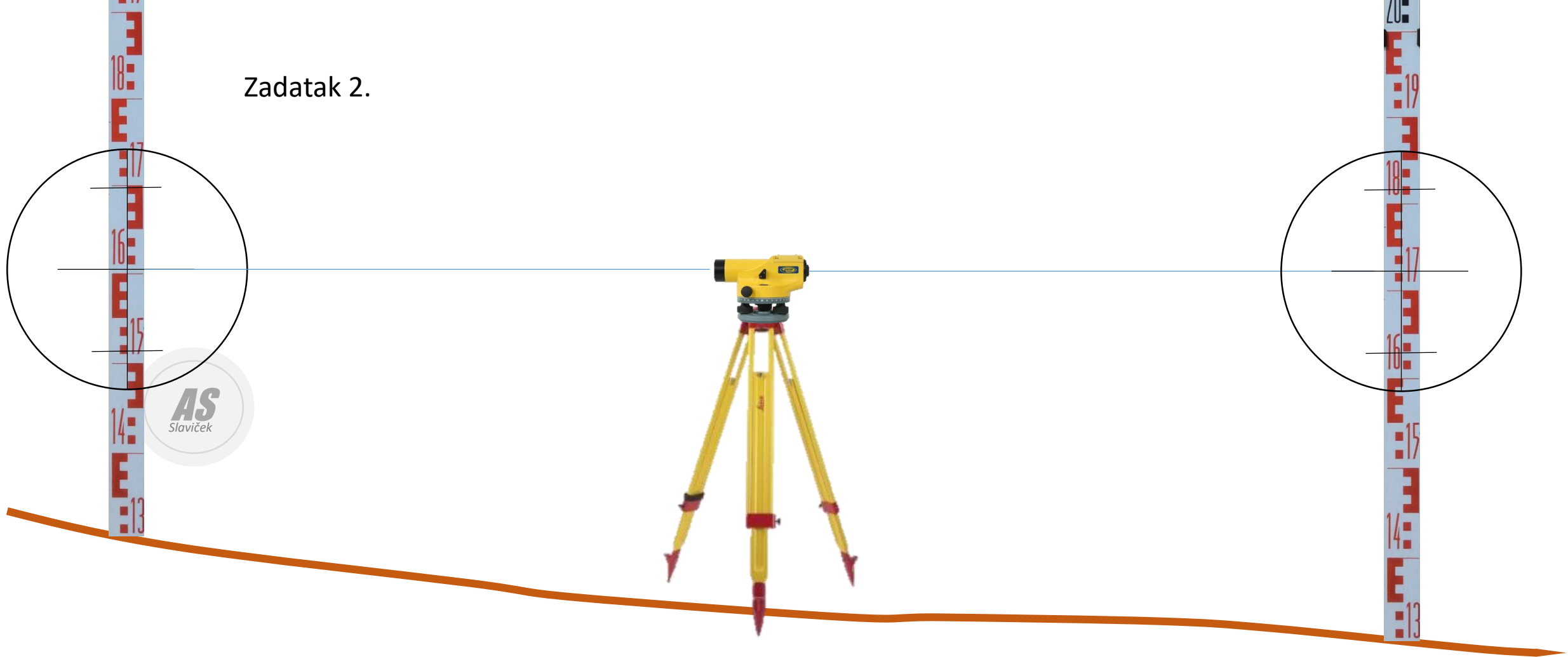
12.



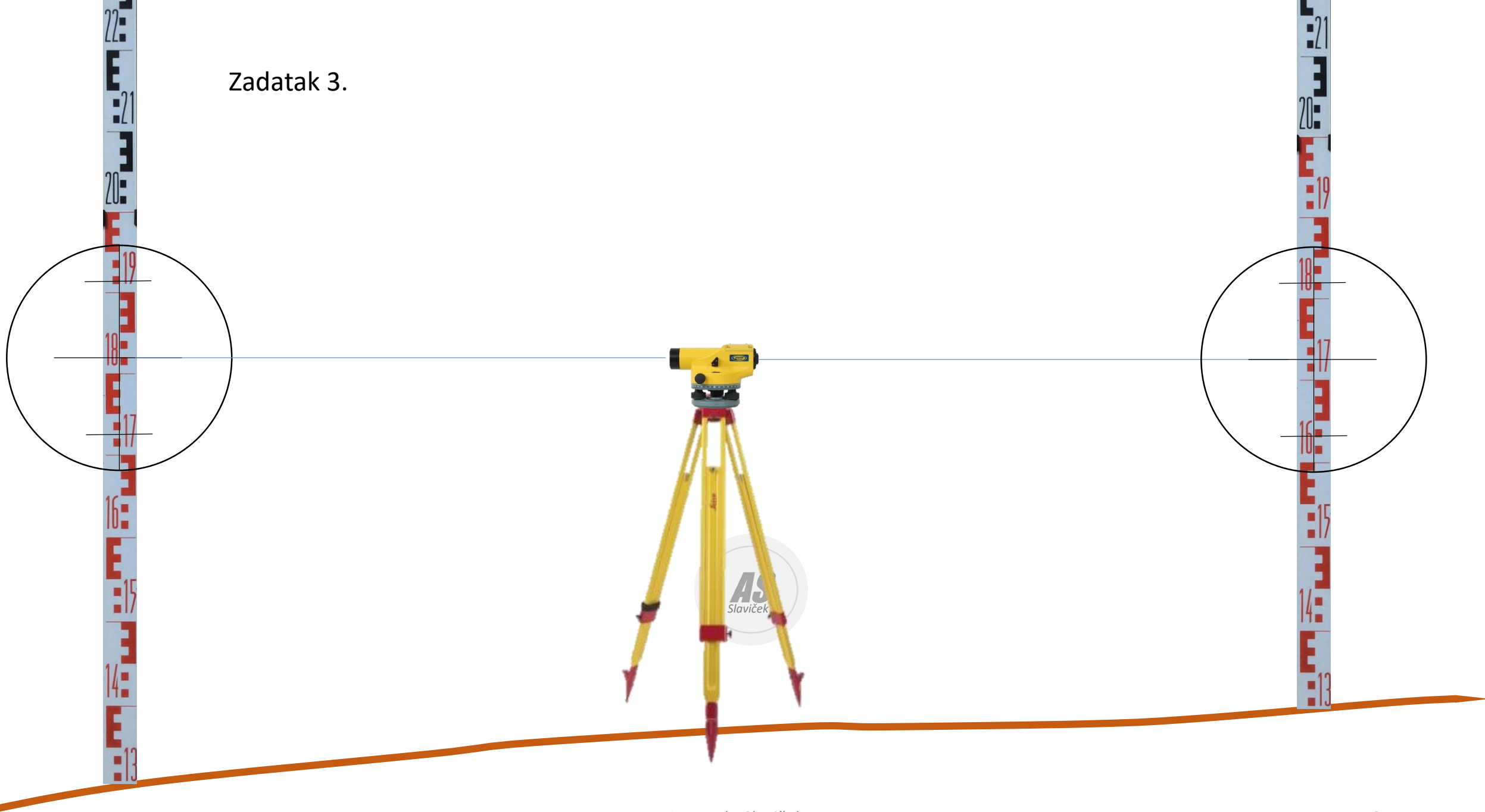
Zadatok 1.



Zadatok 2.



Zadatok 3.



Zadatok 4.

