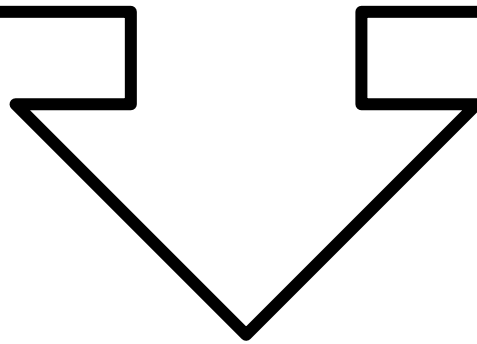


SOLUZIONI
PENDENZE e DISTANZE

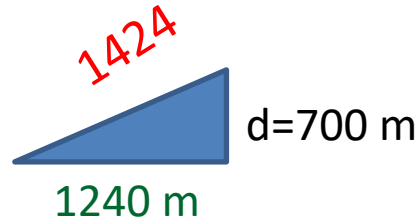


Calcolo la distanza reale e la pendenza lungo i transetti indicati

(NB: le estremità sono appoggiate su isoipse)

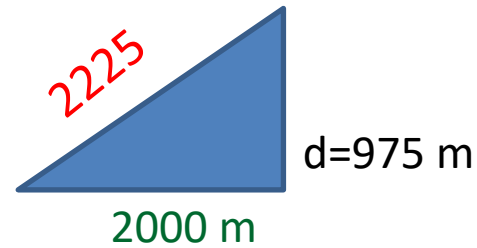


A= 1300 m slm
B= 600 m slm
d= 700 m



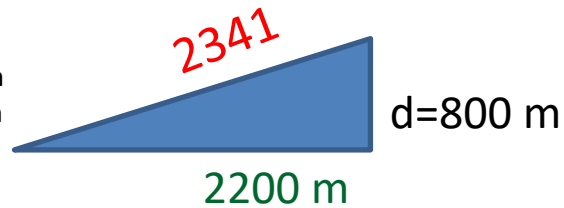
Pendenza = 56.5%

C= 525 m slm
D= 1500 m slm
d= 975 m



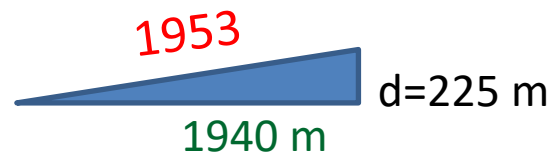
Pendenza = 48.8%

E= 1000 m slm
F= 1800 m slm
d= 800 m



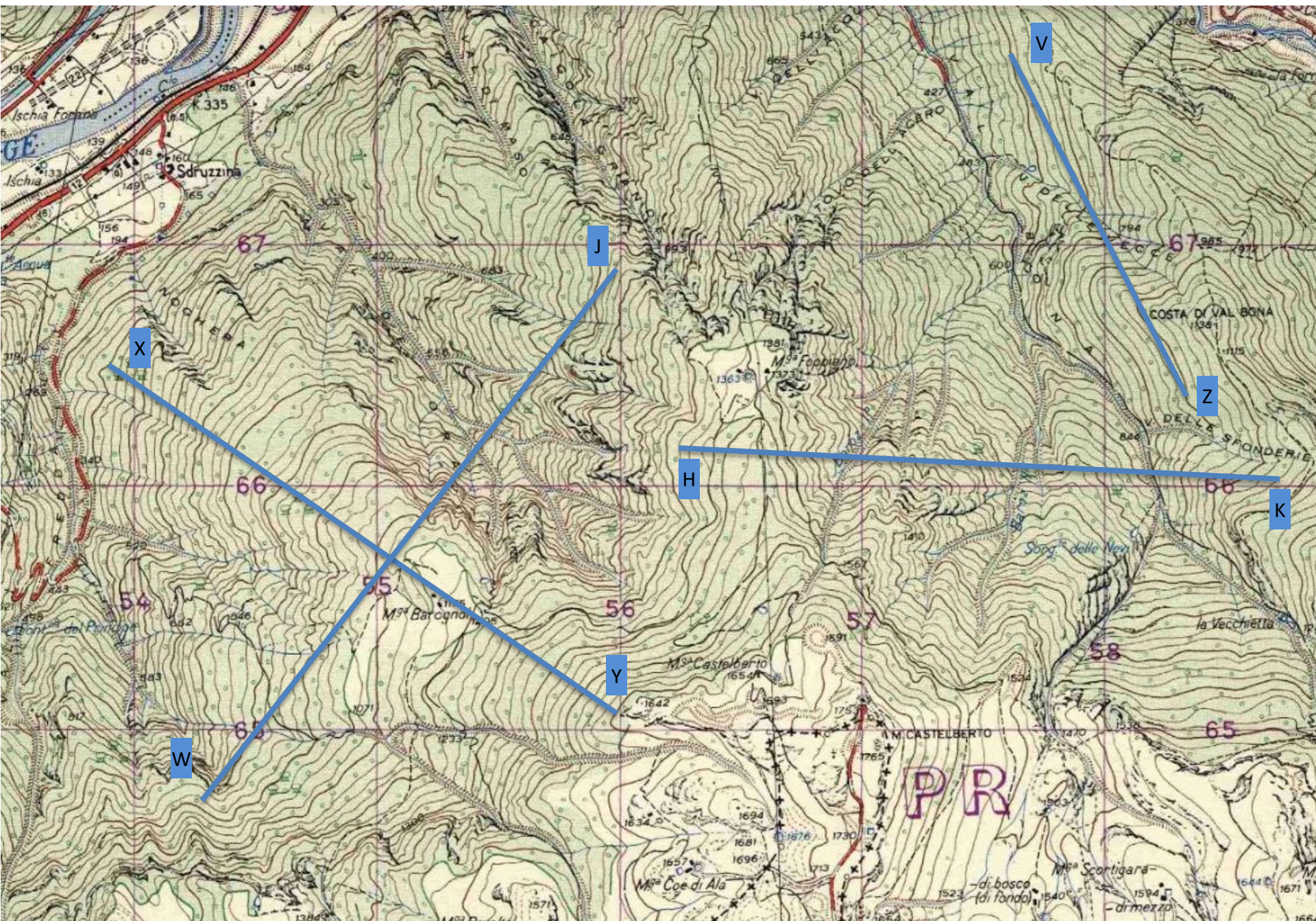
Pendenza = 36.4%

G= 700 m slm
H= 475 m slm
d= 225 m

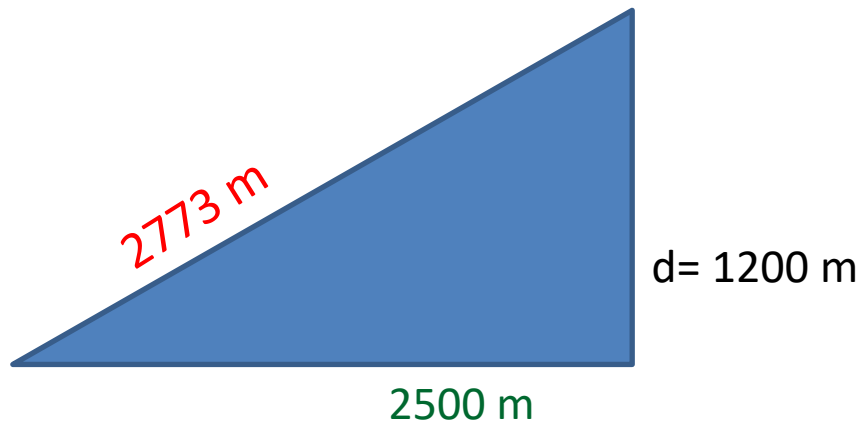


Pendenza = 11.6%

ESERCIZI - Calcolo la distanza reale e la pendenza media lungo i transetti indicati

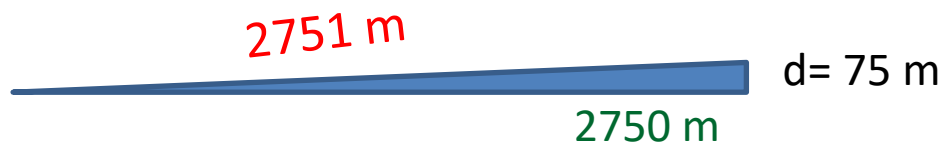


X= 400 m slm
Y= 1600 m slm
d= 1200 m



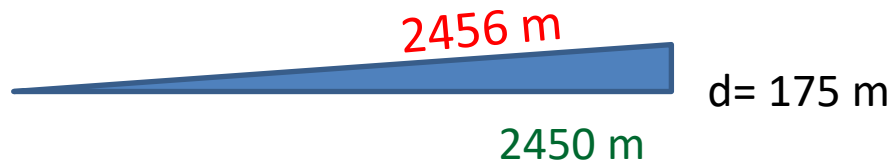
Pendenza = 48 %

W= 975 m slm
Y= 1050 m slm
d= 75 m



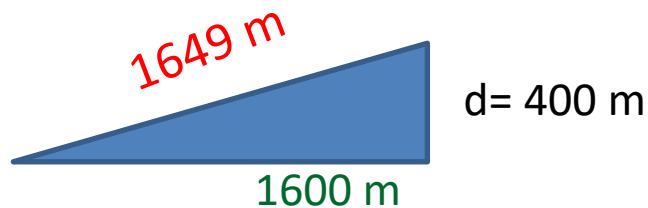
Pendenza = 2.7 %

H= 1325 m slm
K= 1150 m slm
d= 175 m



Pendenza = 7.1 %

Z= 1000 m slm
V= 600 m slm
d= 400 m



Pendenza = 25 %