

Uppgifter Navigation 1 – Facit

1. $MT = 128+5 = 133^\circ$.
2. $CH = 2-8+3-7+360 = 350^\circ$.
3. $TT = 1-5-2+3+360 = 357^\circ$.
4. $355+2+x+5-360 = 3 \rightarrow x = 3-355-2-5+360 = 1 \rightarrow dev = W1$.
5. $270-5+5 = 270^\circ$.
6. $MT = 285+177-360 = 102^\circ$.
 $MH = 102+7 = 109^\circ$.
 $CH = 109+2 = 111^\circ$.
7. $TT = 049^\circ$
 $26 \text{ cm} = 70,2 \text{ nm}$
 $var = 3E$
 $GS = 129 \text{ kt}$
 $\alpha = -1$
 $TH = 048^\circ$
 $MH = 045^\circ$
 $Flygtid = 70,2/129 = 33 \text{ min}$
8. $TT = 66^\circ / 246^\circ$
 $19,8 \text{ cm} = 53,5 \text{ nm}$
 $GS = 70 \text{ kt}$
 $t = 53,5/70*60 = 46 \text{ min}$
9. $(82,3-70,2)/125*60 = 5,8 \text{ min} = 80 \text{ kr} = 20 \text{ kr/pers.}$
10. N5824E01910
11. $581-420 = 161 \text{ fot}$
12. Ja, R-område ES R21 gäller endast fotoförbud.