

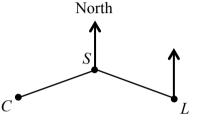


CALCULATING BEARINGS

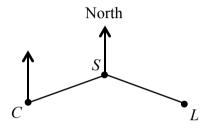
COASTGUARD (C), LIGHTHOUSE (L) AND A SHIP (S)

Ref: G443.**2E2**

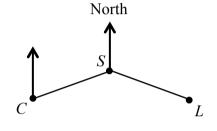
A1 The bearing of S from L is 285°. Find the bearing of L from S



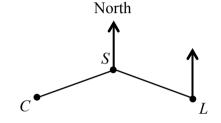
A2 The bearing of *S* from *C* is 76°. Find the bearing of *C* from *S*



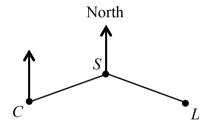
A3 The bearing of L from S is 118°. Find the bearing of S from L



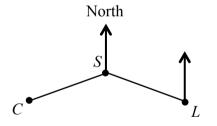
A4 The bearing of *C* from *S* is 252°. Find the bearing of *S* from *C*



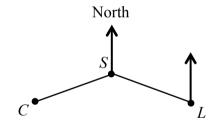
B1 The bearing of *S* from *C* is 68°. Find the bearing of *C* from *S*



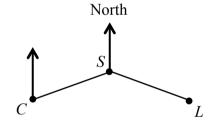
B2 The bearing of L from S is 106°. Find the bearing of S from L



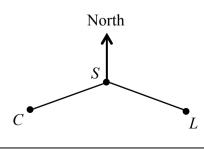
B3 The bearing of *S* from *L* is 289°. Find the bearing of *L* from *S*



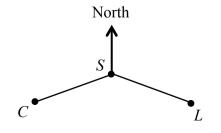
B4 The bearing of *C* from *S* is 258°. Find the bearing of *S* from *C*



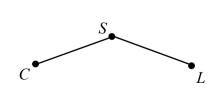
C1 The bearing of S from L is 294°. Find the bearing of L from S



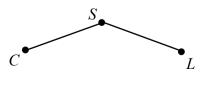
C2 The bearing of *C* from *S* is 248°. Find the bearing of *S* from *C*



C3 The bearing of S from L is 289°. Find the bearing of L from S



C4 The bearing of *C* from *S* is 241°. Find the bearing of *S* from *C*







CALCULATING BEARINGS

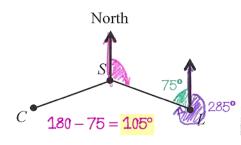
COASTGUARD (C), LIGHTHOUSE (L) AND A SHIP (S)

Co-interior adds add to 180°

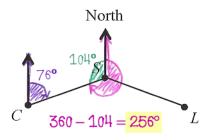
Angle around a point add to 360°

Ref: G443.**2E2**

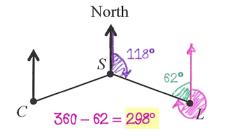
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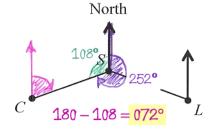
A2 The bearing of *S* from *C* is 76°. Find the bearing of *C* from *S*



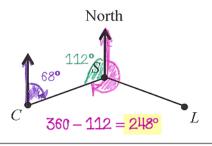
A3 The bearing of L from S is 118°. Find the bearing of S from L



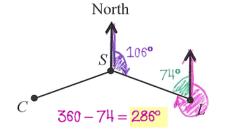
A4 The bearing of *C* from *S* is 252°. Find the bearing of *S* from *C*



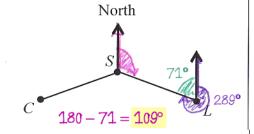
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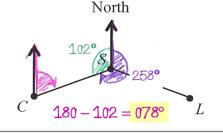
B2 The bearing of L from S is 106°. Find the bearing of S from L



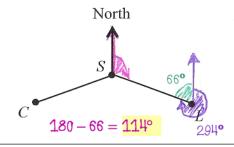
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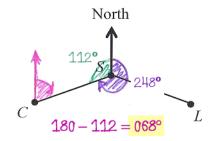
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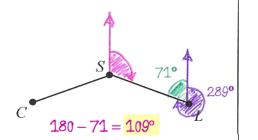
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