

Course A

Feet per step = 2.3

No. Bearing Distance Steps Letter

missin 1. 32° 200 87 _____

missin 2. 50° 130 57 _____

3. 10° ↙ 190° 170 74 W

missin 4. 150° 65 28 _____

5. ³⁰ 35° 125 54 T

6. ²¹⁵ 280° ↙ 100 80 35 W

7. 55° 140 61 ○

8. 350° 160 70 _____

9. 10° ↖ 190 150 65 T

missin 10. 84° 288 125 _____
TO FOR TO COURSE (L test (161 + x))

11. 207° 590 257 Y

13. 175° 260 130 T

14. 165° 450 196 R

15. 322° 250 109 OO

16. 315° 65 28 P

17. 264° 340 148 17

303
121 40/100

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Course B

Feet per step = 2.7

No.	Bearing	Distance	Steps	Letter
1.	108	118	<u>43.7</u>	<u>T</u>
2.	232	142	<u>52.5</u>	<u>R</u>
3.	178	125	<u>46</u>	<u>U</u>
4.	220	325	<u>120</u>	<u>S</u>
5.	90	250	<u>92</u>	<u>T</u>
6.	175	262	<u>97</u>	<u>W</u>
7.	160	140	<u>51</u>	<u>O</u>
8.	46	190	<u>70</u>	<u>R</u>
9.	130	235	<u>87</u>	<u>T</u>
10.	16	315	<u>116</u>	<u>H</u>
11.	3 93	123	<u>45</u>	<u>Y</u>
13.	314	178	<u>65</u>	<u>T</u>
14.	28	188	<u>69</u>	<u>R</u>
OK 15.	322 200	250	<u>92</u>	<u>OO</u>
16.	315	65	<u>24</u>	<u>P</u>
17.	264	340	<u>125</u>	<u>17</u>

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START →

T — R

17 — P

00

T — H

P

O

W

T

S

S

T

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