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E1-12  $(1.9\text{m})(3:281 \text{ ft} = 1:000\text{m}) = 6:2 \text{ ft}$ , or just under 6 feet, 3 inches. E1-13 (a) 100 meters = 328.1 feet (Appendix G), or  $328:1 = 3 = 10:9$  yards. This is 28 feet longer than 100 yards, or  $(28 \text{ ft})(0:3048 \text{ m/ft}) = 8:5\text{m}$ . (b) A metric mile is  $(1500\text{m})(6:214 \text{ 104mi/m}) = 0:932 \text{ mi}$ :I ' d rather run the metric mile.

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