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2b = a + 2c Additional Guidance. Condone vectors written as coordinates, eg (–1, 2) is half of (–2, 4) Must see or (–2, 4) to award the A mark. Condone missing brackets and / or divisor lines seen and both gradient –2 M1A1 seen and double so parallel M1A1 seen and half so parallel M1A1 seen and a + 2c is 2b.

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OCA= 18 seen or implied or 180 – 18 – 75 or 87 360 – 18 – 75 – 210 or 360 – 18 – 75 – their 210 M1dep oe. OCB= 75 – 18 or 57 seen or implied 180 – 93 – 30 or 87 – 30 57 A1. 17(a) 14x7y7z7or 14(xyz)7 B3 B2 for 3 correct terms B1 for 2 correct terms Do not ignore further work for final mark. 17(b)

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