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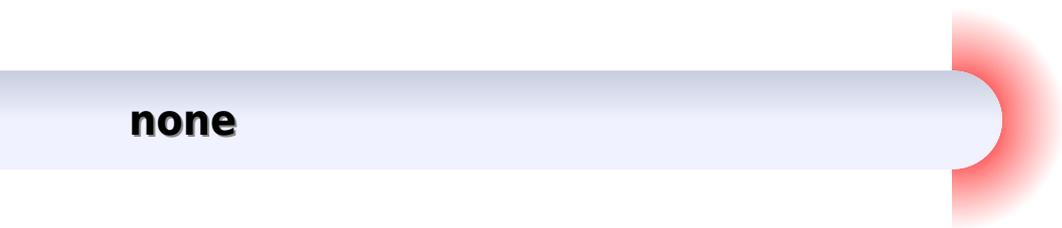
Important information:

1. Give full marks for answers only, unless otherwise stated.
2. Accept any alternative correct solution that is not included in the memorandum.
3. CA refers to consistent accuracy. See clarification in question 8.1

Question	Expected Answer	Clarification	Mark allocation	Total
1.	1.1 B ✓		1	8
	1.2 D ✓		1	
	1.3 C ✓		1	
	1.4 B ✓		1	
	1.5 C ✓		1	
	1.6 B ✓		1	
	1.7 A ✓		1	
	1.8 B ✓		1	
2.	2.1 33 755 ✓		1	2
	2.2 100 000 ✓		1	
3.	200 000 or 2 Hundred Thousand or 2HTh ✓		1	1
4.	< ✓		1	1
5.	9 ✓		1	1
6.	19 ✓	(Rule 3 = 2 × 1 + 1 5 = 2 × 2 + 1, 7 = 2 × 3 + 1) 19 = 2 × 9 + 1 25 = (51 - 1) ÷ 2	1	2
	25 ✓		1	
7.	7.1 True ✓		1	3
	7.2 False ✓		1	
	7.3 True ✓		1	
8.	8.1 $\begin{array}{r} 11\ 523 \\ 21\ 275 \\ + 7\ 356 \\ \hline 40\ 154 \end{array}$ ✓ or $\begin{array}{r} 11\ 523 = 10\ 000 + 1\ 000 + 500 + 20 + 3 \\ 21\ 275 = 20\ 000 + 1\ 000 + 200 + 70 + 5 \\ + 7\ 356 = 7\ 000 + 300 + 50 + 6 \\ \hline \text{Sum} = 40\ 000 + 1\ 000 + 300 + 50 + 4 \\ = 40\ 154 \end{array}$ ✓ or $\begin{array}{r} 10\ 000 + 1\ 000 + 500 + 20 + 3 + 20\ 000 + 1\ 000 + 200 + 70 + 5 + 7\ 000 + 300 + 50 + 6 \\ = 10\ 000 + 20\ 000 + 1\ 000 + 1\ 000 + 7\ 000 + 500 + 200 \\ + 300 + 20 + 70 + 50 + 3 + 5 + 6 \\ = 40\ 000 + 100 + 50 + 4 \\ = 40\ 154 \end{array}$ ✓	Arrangement of values: 1 mark Correct answer: 1 mark $\begin{array}{r} 11\ 523 \\ 21\ 275 \ X \\ + 7\ 356 \\ \hline 106\ 358 \end{array}$ ✓ 1 mark for CA.	2	3
	8.2 $\begin{array}{r} 69\ 157 \\ -17\ 239 \\ \hline 51\ 918 \end{array}$ ✓		Arrangement of values: 1 mark Correct answer: 1 mark	

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none



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956 m deflection angle 22 5 degree strength 0 3411 m 2 gradient 2 84 t m gap height 42 mm 0 6 0 8 1 1 2 1 4 1 6 field t

magnetic length 2 340 m iron length 2 274 m total length 2 47 m current 643 a turns 80 conductor 13 13 mm

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web the magnetic field that results from powering the coils is present whether the beam is there or not we are interested in finding the field in this aperture and also in knowing how to build a magnet to get the desired field typically accelerators and beamlines have magnets that serve individual functions

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web number of conductor turns in a coil is n magnetic field strength $H = 10^3 \frac{A}{m} = 79.58 \frac{A}{m} \text{ mmf}$ magnetic flux $\Phi = 1 \text{ wb} = 1 \text{ vs}$ assignment design a 90 degree bending magnet for beam analysis with the duoplasmatron

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