



2020 VCE Systems Engineering written examination report

General comments

In 2020 the Victorian Curriculum and Assessment Authority produced an examination based on the *VCE Systems Engineering Adjusted Study Design for 2020 only*.

Students generally made a good attempt to complete the 2020 VCE Systems Engineering examination. The wide range of question difficulty gave students the opportunity to demonstrate their abilities.

Specific information

This report provides answers or an indication of what answers may have included. Unless specifically stated these are not intended to be exemplary or complete responses.

The statistics in this report may be subject to rounding resulting in a total more or less than 100 per cent.

Section A – Multiple-choice questions

The following table indicates the percentage of students who chose each option. The correct answer is indicated by shading.

Question	% A	% B	% C	% D	% N/A	Comments
1	35	39	17	9	0	Distance from force to pivot is 4 m ($4\text{ m} \times 1\text{ m} = 4$).
2	7	20	53	20	0	One zero $105 = 1\,000\,000$ ohms or 1 M Ω
3	3	27	6	65	0	
4	9	7	74	9	0	
5	22	55	12	10	1	Resistance of parallel branch is $(40 \times 40) / (40 + 40)$ Ω Total resistance is 40 Ω so total current is 1A
6	13	12	56	17	1	Gold is a tolerance of 5% 5% of 4K7 is 235
7	51	5	5	38	1	Energy = V.I.T Time and voltage will be the same for all. The 10 Ω will have the most current, therefore the most energy.
8	18	14	52	15	0	
9	2	3	1	95	0	
10	11	66	7	16	0	
11	1	13	3	83	0	
12	3	3	89	5	0	
13	27	5	5	62	0	
14	29	41	16	15	0	Work done = force x distance The vertical distance is the same for all cases.
15	17	27	30	25	0	The ratio of the surface area of the pistons is the key. As the diameter is doubled, the area is increased by a

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L Reisser



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The National Guide to Educational Credit for Training Programs ,2000

Technical Abstract Bulletin Defense Documentation Center (U.S.),1963

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