Cambridge IGCSE™

INFORMATION AND COMMUNICATION TECHNOLOGY

0417/02 October/November 2020

Paper 2 Practical Test A MARK SCHEME Maximum Mark: 80

Published

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes should be read in conjunction with the question paper and the Principal Examiner Report for Teachers.

Cambridge International will not enter into discussions about these mark schemes.

Cambridge International is publishing the mark schemes for the October/November 2020 series for most Cambridge IGCSE[™], Cambridge International A and AS Level and Cambridge Pre-U components, and some Cambridge O Level components.

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Generic Marking Principles

These general marking principles must be applied by all examiners when marking candidate answers. They should be applied alongside the specific content of the mark scheme or generic level descriptors for a question. Each question paper and mark scheme will also comply with these marking principles.

GENERIC MARKING PRINCIPLE 1:

Marks must be awarded in line with:

- the specific content of the mark scheme or the generic level descriptors for the question
- the specific skills defined in the mark scheme or in the generic level descriptors for the question
- the standard of response required by a candidate as exemplified by the standardisation scripts.

GENERIC MARKING PRINCIPLE 2:

Marks awarded are always whole marks (not half marks, or other fractions).

GENERIC MARKING PRINCIPLE 3:

Marks must be awarded **positively**:

- marks are awarded for correct/valid answers, as defined in the mark scheme. However, credit
 is given for valid answers which go beyond the scope of the syllabus and mark scheme,
 referring to your Team Leader as appropriate
- marks are awarded when candidates clearly demonstrate what they know and can do
- marks are not deducted for errors
- marks are not deducted for omissions
- answers should only be judged on the quality of spelling, punctuation and grammar when these features are specifically assessed by the question as indicated by the mark scheme. The meaning, however, should be unambiguous.

GENERIC MARKING PRINCIPLE 4:

Rules must be applied consistently, e.g. in situations where candidates have not followed instructions or in the application of generic level descriptors.

GENERIC MARKING PRINCIPLE 5:

Marks should be awarded using the full range of marks defined in the mark scheme for the question (however; the use of the full mark range may be limited according to the quality of the candidate responses seen).

GENERIC MARKING PRINCIPLE 6:

Marks awarded are based solely on the requirements as defined in the mark scheme. Marks should not be awarded with grade thresholds or grade descriptors in mind.

1

r, candidate number

Name, centre and candidate number, centre aligned 1 mark

Tawara MTB Marathon Race

Event details by: Candidate Name

	Event details by: Odhaldate Name
	more rewarding than the Tawara Marathon Race. This logendary 24-hour mountain
rid Text entered as title, 100% accurate 1 mark ra Su RW-Title listed in EV3 and applied 1 mark ht (serif 36pt centred hold and italic only 0pt space before/after)	The Name entered; RW-Subtitle listed in EV3 and applied to full line 1 mark (sans-serif 20pt, right aligned, underline only, 0 space after)
village and the ongoing race commentary, there is plenty to keep all entertaine children's play area. There are also a host of food and drink stands.	d. There are trade stands, bike demonstrations, live music, relaxation areas and a
Event Format The event follows the traditional MTB marathon format with riders completing as many laps of the 14km course as they can in the time allowed. As long as a lap has been started fore the finish time it can be completed. With lots of different categories there is something to appeal to all levels and ability of rider Columns Section break in correct position All text after section break changed to 2 columns, 2cm column spacing	findlie profies of 2-way radios of the course, but these must not use
Organisation	earpleces and the rider must stop and pull off the course to use them. Headphones and musical playing devices are not permitted for riders whilst on the course.
The event is made up of three separate races that are entirely off-road and all involve some form of night riding. Competitors can tackle the event as a solo rider, in a pair, or in various team configurations. There are two safety points on the course manned by marshals. All riders are issued with a timing chip to ensure the event is timed with absolute accuracy and reliability. The 24-hour race runs from midday Saturday through to midday Sunday. One 12-hour race starts at midday Saturday, and the other starts at midnight on Saturday. Competitors must complete their last lap within an hour of the finish time. Please note that any rider returning an hour after the finish time will not	Entry Categories The weekend offers riders the option of competing in a full 24-hour race, or one of two 12-hour races. All races are open to solos riders, pairs and teams of four, five or eight. Entering as a team or pair will make the weekend more sociable and enjoyable. Riding the first 12-hour race means riders are finished by midnight and can then socialise and support the heroic riders who are continuing for the full 24 hours.
be counted. Automated page numbers, right aligned 1 mark	The minimum entry age for all competitive races is 18. The age of a rider is <u>calculated on 31 December of the year that the race is held. Riders entering</u>

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www.dynamicpapersbeom20

1 mark

Bullets applied to correct text

One of th

into age gro

Bullets indented 2.5 cm from left margin, single line, 0pt space between 1 mark

age categories will be required to produce a photo ID at registration she their date of birth. A rider can only enter one of the following categories in the race:

		Entry Op	otions
Category	Age	Max Riders	Notes
Solo	18+	1	More experienced riders. Only pit crew and other riders for company.
Solo Veteran	40+	I	Must be able to perform well without any sleep.
Pairs	18+	2	Relay format, riding shared. Pair decide team tactics and how many laps each rider completes.
Team Open	18+	4	Relay format with men, women and mixed teams. Spreads the load, requires strategy and planning.
Team Veterans	40+	5	Combined age $170+$ for 4 riders, $210+$ for 5 riders.
Easy Rider	16+	8	Up to 8 riders in relay format. Less demanding for individuals. Suits work groups or clubs.

Within each category, the rider or team who has completed the most laps is the winner. For riders on the same number of laps, the rider who has completed them in the shortest total race time will receive the higher placing. Prizes are awarded for the top three in all categories.

Every participant is allocated a 3m x 3m pit area which is included in the entry fee. Event entry also entitles entrants and their supporters to up to four nights camping which makes for a great value long weekend.

The Course

The race course is just over 14km long and features 140m of elevation per

RW-Body style seen modified (EV4), all formatting correct	1 mark
(sans-serif, 10pt, justified, no enhancement, single line, 0 before 9pt a	after)

Document complete/paragraphs intact, landscape, spacing consistent columns aligned at top, no widows/orphans, split lists/tables, no blank pages, 9pt after table and bullets 1 mark

, with some between Red and Black. However on this itions can change quickly, especially in bad weather.

Junior Race

bhts of the weekend is the junior race. Categories are spilt and based on the age of the child on the day of the event:

- Vipers under 16
- Bison under 12
- Camels under 10
- Coyotes under 8

The junior race is run as a three stage event featuring a 2.5km Time Trial and a Dirt Crit on the Friday with the final stage being the traditional 12 and 24 minute races on Saturday morning.

Faailities and Compine

Rosewq	Table complete, data and borders within the column width	,
	no changes to data	1 mark
	Top_row merged, centred over 4 columns	1 mark
	Top row only bold, italic	1 mark
les	Top row only 14pt sans-serif font	1 mark
nece	Top row only black background, white text	1 mark
You an	Row Novice Pairs and all data deleted	1 mark
walking	Data in columns 1, 2 and 3 on one line	1 mark
	Data in only columns 2 and 3 centre aligned horizontally	1 mark
Last ye combin	2×2 cells merged vertically, rows 3 and 4	1 mark
campir	All data centre aligned vertically	1 mark
be pure	Single internal and external gridlines printed, no table	
of	shading	1 mark
K rpl	RW-Table style applied rows 2 - 8	1 mark
	(serif, 10pt, column 4 justified, single line, 0pt before and a	after
	each row)	
		/

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Black, large	ccurate, fully vis serif font style, r Marat	io other <u>head</u>	lings 1	mark mark	PUBLISHED		Calculated field Heading 100% accurate Calculated – correct value Displays as time format h		1 mark 1 mark 1 mark
Last_Name	First_Name	Gender	Age	Race_No	KM_Hour	Distance_KM	Club_Name	Position	Total_Time
Magsamen	Denise	Female	59	1497	6.61	50	Free Spirit MTB Cycling	3	05:30:30
Hoeppner	Brian	Male	25	1374	3.07	-70	Free Spirit MTB Cycling	5	02:33:30
Pollard	Brian	Malo	60	1609		E0	Free Spirit MTB Cycling	6	06:02:00
Woodward	Felix Tab	ular report, s	pecified fie	lds, correct	order	1 mark		30	05:15:00
Heinemann					Position, no gro		, , , , ,	54	04:01:30
Tilbury	Keith Lan	dscape, one	page wide	, all base fie	lds, no truncatio	n 1 mark	Free Spirit MTB Cycling	106	05:10:30
Simmons	Brian	Iviaie	25	1689	7.67	/5	Free Spirit MTB Cycling	148	09:35:15
Hughes	Jean-Luc	Male	35	1387	3.84	75	Kelso MTB	2	04:48:00
Padgham	Marg	Female	70	1010	8.77	50	Kelso MTB	2	07:18:30
Flater 🔨	Susan	Female	<mark>24</mark>	1476	4.05	50	Kelso MTB	<mark>2</mark>	03:22:30
Garvin	lan	Male	26	1286	3.86	75	Kelso MTB	19	04:49:30
Brassington	Anne	male	22	1091	7.36	50	Kelso MTB	26	06:08:00
Yaworski	New record Fi	later Susan	24 appears	s only once).83	75	Kelso MTB	60	06:02:15
Paton	record Padgha				1 mark .18	75	Kelso MTB	124	07:43:30
Manner	New record er				1 mark .28	50	Kelso MTB	131	06:04:00
Hurd					.90	50	Kelso MTB	135	06:35:00
Bjolverud	Adam	Male	27	1067	6.49	75	Kelso MTB	135	08:06:45
Mckeever	Kendra	Female	46	1525	6.28	75	MTB Dirt Rollers	4	07:51:00
Sutherland	Jacob	Male	54	1734	5.31	75	MTB Dirt Rollers	6	06:38:15
Anderson	Philippe	Male	64	1018	7.52	50	MTB Dirt Rollers	7	06:16:00
Marshall	Jane	Female	29	1508	4.37	50	MTB Dirt Rollers	8	03:38:30
Melhoney	Meghan	Female	28	1533	5.57	50	MTB Dirt Rollers	13	04:38:30
Martin	Tanya	Female	20	1511	5.71	50	MTB Dirt Rollers	14	04:45:30
Only name, ce	entre number, ca port footer, <u>on ev</u>	andidate		Formattir					

Select records (40):	
Club_Name contains MTB	1 mark
Age is >=20	1 mark
<i>Distance_KM</i> is 50 or 75	1 mark

Name, centre number, candidate number

1 mark

- no other data

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Last_Name	First_Name	Gender	Age	Race_No	KM_Hour	Distance_KM	Club_Name	Position	Total_Time
Kindzierski	Tait	Male	46	1429	7.41	50	MTB Dirt Rollers	18	06:10:30
Michalski	Brooke	Female	21	1538	7.72	75	MTB Dirt Rollers	21	09:39:00
Parker	Sarah	Female	30	1581	6.72	50	MTB Dirt Rollers	22	05:36:00
Coates	Chris	Male	44	1164	9.04	50	MTB Dirt Rollers	28	07:32:00
Bougie	Danielle	Female	27	1121	9.37	50	MTB Dirt Rollers	32	07:48:30
Asselstine	Tim	Male	24	1029	5.13	50	MTB Dirt Rollers	62	04:16:30
Bostick	Madeleine	Female	27	1115	3.96	75	Tawara MTB Club	1	04:57:00
Meeres	Jennifer	Female	26	1532	4.41	75	Tawara MTB Club	9	05:30:45
Gregoire	Michael	Male	45	1324	4.19	75	Tawara MTB Club	11	05:14:15
Dymchuk	David	Male	44	1235	9.04	50	Tawara MTB Club	29	07:32:00
Johnstone	Trevor	Male	20	1411	4.11	50	Tawara MTB Club	33	03:25:30
Sutherland	Ray	Male	21	1733	5.13	50	Tawara MTB Club	64	04:16:30
Dodd	Justin	Male	26	1221	5.09	75	Tawara MTB Club	76	06:21:45
Collins	Graham	Male	21	1170	5.38	75	Tawara MTB Club	94	06:43:30
Kuhn	Kier	Male	28	1447	6.30	75	Tawara MTB Club	129	07:52:30
Popovic	Michael	Male	26	1613	6.35	75	Tawara MTB Club	131	07:56:15
Caouette-Rochon	Andre	Male	24	1134	7.09	75	Tawara MTB Club	144	08:51:45

Name, centre number, candidate number

					20	_0
T itle Title 100% a	ccurate, top of pa	age, fully vis	ible, no other text 1 mark			
			Tabular report, specified fields Sort descending order of <i>Cou</i> Portrait, all fields present, fits no vertical or horizontal trunca	<i>nty,</i> no grouping a <u>single page</u> ,	1 mark 1 mark 1 mark	
Winni	ng Club M	emhers		e, centre number, ca		or
Position	First_Name	Last_Nam		County	Distance	
1	Amanda	Cairney	Crankmasters Cartel	Worcestershire	Distance	50
1	Joshua	Batycky	Crankmasters Cartel	Worcestershire		75
1	Crystal	Bristow	Crankmasters Cartel	Worcestershire		25
1	Tyla	Linley	Wildcat Infinity Cycles	Wiltshire		25
1	Emily	Oprecio	Wildcat Infinity Cycles	Wiltshire		25
1	lan	Gibney	Headwinds Cycle Racket	West Sussex		75
1	Kristin	Buchanan	Wildcat Spinners	Somerset		75
1	Ryan	Beer	Wildcat Spinners	Somerset		25
1	Emma	Ouellette	Chain Collective Cycling	Norfolk		50
1	Annie	Brookes	Saddle Blazers	Merseyside		50
1	Robbi	Davison	Saddle Blazers	Merseyside		75
1	Erin	Mitchell	Saddle Blazers	Merseyside		75
1	Chelsea	Briggs	Saddle Blazers	Merseyside		50
1	Anthony	Kumka	Cyclops Cycles	Lancashire		50
1	Alexandria	Maddox	VeloCycles Riding	Hertfordshire		75
1	Liann	Mueller	VeloCycles Riding	Hertfordshire		50
1	Hayley	Loveday	Kelso MTB	Essex		25
1	Phil	Staneland	Kelso MTB	Essex		25
1	Steven	Stevens	Velosport Wheelers	East Sussex		25
1	John	Driedzic	Velosport Wheelers	East Sussex		75
1	Sarah Rae	Brandsma	Velosport Wheelers	East Sussex		25
1	Luke	Jensen	Velosport Wheelers	East Sussex		50
1	Erik	Knight	Velosport Wheelers	East Sussex		75
1	Shawn	Kulak	Velosport Wheelers	East Sussex		75
1	Lukas	Utting	Velosport Wheelers	East Sussex		25
1	Samantha	Brophy	Ascent Cycling Club	Dorset		75
1	Quinnlan	Maclachla		Dorset		25
1	Caitlin	Mackenzie	1 0	Derbyshire		25
- 1	Anna-Gabrielle	Partington		Derbyshire		75
1	Jon	Duval	Wheelers Road Club	Cumbria		50
1	Ken	Widney	Wheelers Road Club	Cumbria		50
1	Jenny	Bowe	Wheelers Road Club	Cumbria		50
1	Margaret	Delaney	Scillonian Breakers	Cornwall		75
1	Jessica	Maki	Tawara MTB Club	Berkshire		50
1	Madeleine	Bostick	Tawara MTB Club	Berkshire		75
	-				o dictorco	
Select re	ecords (35):			Average rac		51

Select records (35):Position =11 markCounty excludes Kent1 mark

Calculates correct average distance (51) 1 mark ...displayed as integer, under *Distance_KM* column 1 mark Accurate label entered to left 1 mark

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Task 4 –	Mail Merge
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	Wara MTB Racing 120 Woodberry Road LONDON WC1B 4BQ	
Em	Tel: 020 7946 0377 nail: trenquiries@tawara.org.uk	
Date as Postmark		
«First_Name» <mark>«Last_Name»</mark> «Street» «Town» «Postcode»		
Dear <mark>«First_Name»</mark>		
Due to your outstanding success in t delighted to offer you a small sponso	he 2019 MTB racing season, Tawara orship for the forthcoming season.	MTB Racing are
	ost trusted names in mountain biking ance and function of cycle clothing for sport and the products we produce.	
National Championships have been	efforts in achieving the number <mark>«Ran</mark> recognised. We would like to be invol € <mark>«Bursary»</mark> for the coming season. In) would last for 1 year.	ved in your continued
	ase sign a copy of the Sponsorship A o us as soon as possible. If you have	
Yours sincerely		
A Candidate		
Sponsorsh and Branding Manager		
	PONSORSHIP AGREEMENT	
Racer Name	«First_Name» «Last_Name» «Club_Name», «District»	
Race Number:	«Race No»	
Registration Det	«Year_Band», «Category»	
Signatories:	\mathbf{N}	
)ate:
Racer:		ale.

	Tel: 020 7946 0377 Email: trenquiries@tawara.org.uk
Margaret Delaney	
Margaret Delaney	Morgo Posult - corroct 3 lottors printed
Old Town	Merge Result – correct 3 letters printed Only <i>Margaret Delaney</i> , <i>Denise Magsamen</i> , <i>David Soon</i> 1 r
TR21 2AP	
Dear Margaret	
	uccess in the 2019 MTB racing season, Tawara MTB Racing are all sponsorship for the forthcoming season.
committed to advancing th	e of the most trusted names in mountain biking equipment. We are e performance and function of cycle clothing for all. We work with riders on for the sport and the products we produce.
	recognised. We would like to be involved in your continued journey by 3500 for the coming season. In return, we would require you to wear our
brand logo on all training a through social media and a If you would like to work w indicated below, and return not hesitate to contact me.	nd racing clothing, use our branded equipment and promote our brand as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do
brand logo on all training a through social media and a If you would like to work w indicated below, and return not hesitate to contact me. Yours sincerely	as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do
brand logo on all training a through social media and a If you would like to work w indicated below, and return not hesitate to contact me.	as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do
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brand logo on all training a through social media and a indicated below, and return not hesitate to contact me. Yours sincerely A Candidate Sponsorship and Branding	as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do Manager SPONSORSHIP AGREEMENT
brand logo on all training a through social media and a If you would like to work w indicated below, and return not hesitate to contact me. Yours sincerely A Candidate	as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do Manager SPONSORSHIP AGREEMENT Margaret Delaney
brand logo on all training a through social media and a lf you would like to work w indicated below, and return not hesitate to contact me. Yours sincerely A Candidate Sponsorship and Branding Racer Name:	as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do Manager SPONSORSHIP AGREEMENT
brand logo on all training a through social media and a flyou would like to work w indicated below, and return not hesitate to contact me. Yours sincerely A Candidate Sponsorship and Branding Racer Name: Club:	as opportunities arise. The sponsorship would last for 1 year. ith us, please sign a copy of the Sponsorship Agreement in the space in a copy to us as soon as possible. If you have any questions, please do Manager SPONSORSHIP AGREEMENT Margaret Delaney Scillonian Breakers, Isles of Scilly
brand logo on all training a through social media and a flyou would like to work w indicated below, and return not hesitate to contact me. Yours sincerely A Candidate Sponsorship and Branding Racer Name: Club: Race Number:	As opportunities arise. The sponsorship would last for 1 year. ath us, please sign a copy of the Sponsorship Agreement in the space a copy to us as soon as possible. If you have any questions, please do Manager SPONSORSHIP AGREEMENT Margaret Delaney Scillonian Breakers, Isles of Scilly 1509
brand logo on all training a through social media and a flyou would like to work w indicated below, and return not hesitate to contact me. Yours sincerely A Candidate Sponsorship and Branding Racer Name: Club: Race Number: Registration Details:	As opportunities arise. The sponsorship would last for 1 year. ath us, please sign a copy of the Sponsorship Agreement in the space a copy to us as soon as possible. If you have any questions, please do Manager SPONSORSHIP AGREEMENT Margaret Delaney Scillonian Breakers, Isles of Scilly 1509

Tawara MTB Racing

120 Woodberry Road LONDON WC1B 4BQ Tel: 020 7946 0377 Email: trenquiries@tawara.org.uk

Date as Postmark

Denise Magsamen 2 Gayton Avenue Aylesbury HP20 7PS

Dear Denise

Due to your outstanding success in the 2019 MTB racing season, Tawara MTB Racing are delighted to offer you a small sponsorship for the forthcoming season.

Tawara MTB Racing is one of the most trusted names in mountain biking equipment. We are committed to advancing the performance and function of cycle clothing for all. We work with riders who have a genuine passion for the sport and the products we produce.

As a top ranking amateur racer your efforts in achieving the number 3 position in the 2019 National Championships have been recognised. We would like to be involved in your continued journey by offering you a bursary of €2000 for the coming season. In return, we would require you to wear our brand logo on all racing clothing use our branded equipment and promote our brand through social media. The sponsorship would last for 1 year.

If you would like to work with us, please sign a copy of the Sponsorship Agreement in the space indicated below, and return a copy to us as soon as possible. If you have any questions, please do not hesitate to contact me.

Yours sincerely

A Candidate Sponsorship and Branding Manager

SPONSORSHIP AGREEMENT

Racer Name:	er Name: Denise Magsamen	
Club:	Free Spirit MTB Cycling, Aylesbury Vale	
Race Number:	1497	
Registration Details:	50 to 59, Super Veteran	

Signatories:

Racer:	Date:
Sponsor:	Date:

Name, centre number, candidate number

Tawara MTB Racing

120 Woodberry Road LONDON WC1B 4BQ Tel: 020 7946 0377 Email: trenquiries@tawara.org.uk

Date as Postmark

David Soon 26 Cordon Place Bourton SN6 9WB

Dear David

Due to your outstanding success in the 2019 MTB racing season, Tawara MTB Racing are delighted to offer you a small sponsorship for the forthcoming season.

Tawara MTB Racing is one of the most trusted names in mountain biking equipment. We are committed to advancing the performance and function of cycle clothing for all. We work with riders who have a genuine passion for the sport and the products we produce.

As a top ranking amateur racer your efforts in achieving the number 1 position in the 2019 National Championships have been recognised. We would like to be involved in your continued journey by offering you a bursary of €5000 for the coming season. In return, we would require you to wear our brand logo on all training and racing clothing, use our branded equipment, act as a brand ambassador in the media and promote our brand through social media. The sponsorship would last for 1 year.

If you would like to work with us, please sign a copy of the Sponsorship Agreement in the space indicated below, and return a copy to us as soon as possible. If you have any questions, please do not hesitate to contact me.

Yours sincerely

A Candidate

Sponsorship and Branding Manager

SPONSORSHIP AGREEMENT

Racer Name:	David Soon
Club:	Wildcat Infinity Cycles, Swindon
Race Number:	1703
Registration Details:	19 to 29, Expert

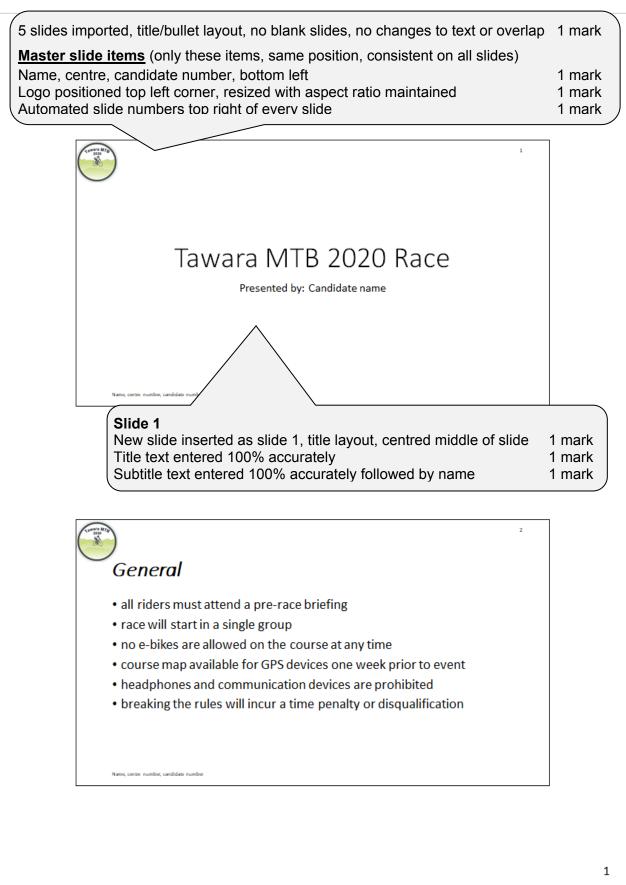
Signatories:

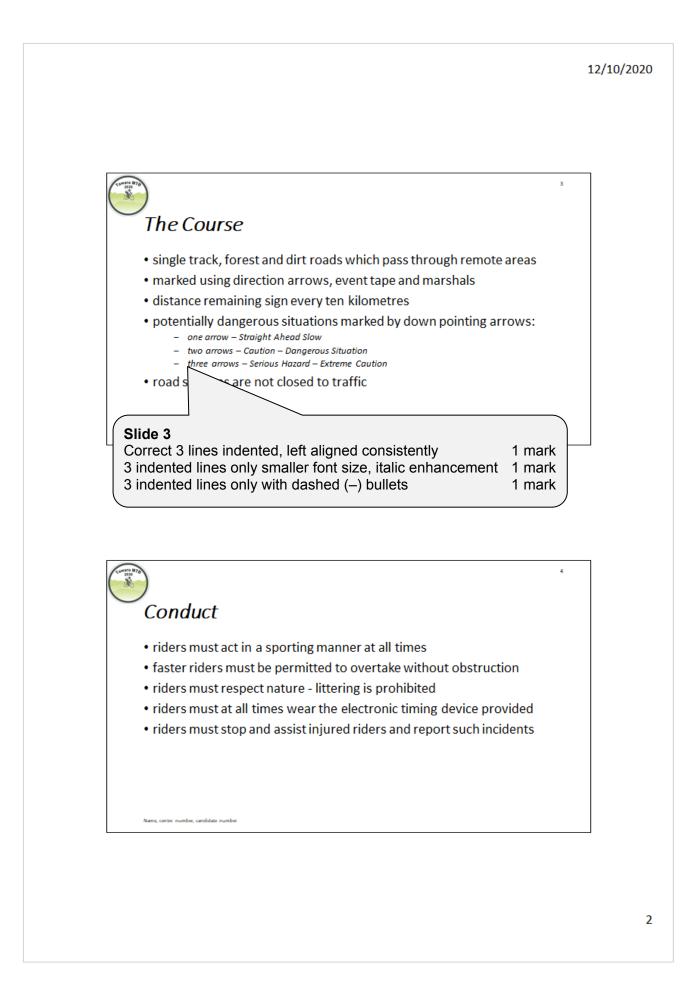
Racer:	Date:
Sponsor:	Date:

Name, centre number, candidate number

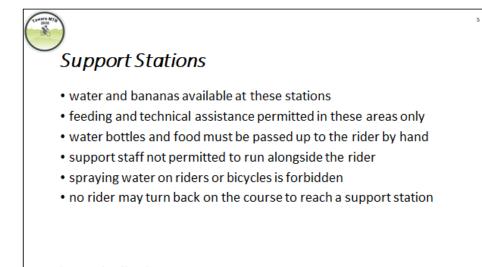
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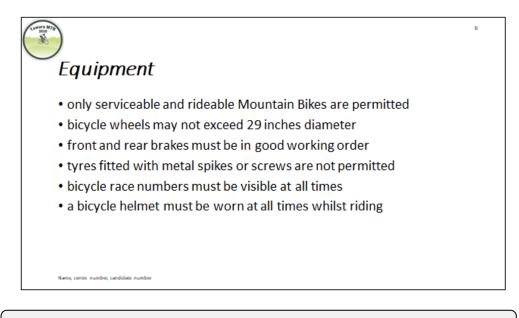
Task 6 – Presentation





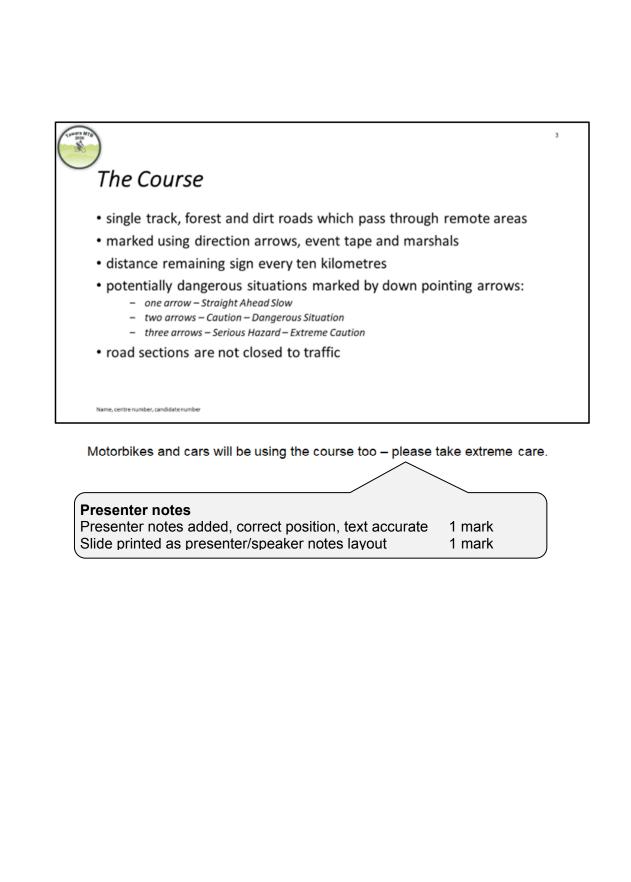






Print all slides, handouts 2 slides to page each filling half the page 1 mark

3



Cambridge IGCSE – Mark **Wave of generation and the set of the set**

EVIDENCE DOCUMENT

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Name: RW-Subhead Style type: Paragraph		•		
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ormatting				
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Add to the <u>Styles</u> gallery <u>Automatically upda</u> Only in this <u>d</u> ocument O New documents base				
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Step 20 - EVIDENCE 5 – databa	se structure					
N220SCORE Field Name Data Type Last_Name Short Text First_Name Short Text Club_Code Short Text Age Number KM_Hour Number Position Number	N220CLUB Field Name Club_Position Club_Name Club_Code District County	Data Type Number Short Text Short Text Short Text Short Text	Field Name Group_Code Year_Band Category Gender	Data Type Short Text Short Text Short Text Short Text		
Score Number Race_No Number Cat_Code Short Text Distance_KM Number						
Club table – correct field nar	Table structures: Score table – correct field names and data types, Race_No set as primary key 1 mark Club table – correct field names and data types, Club_Code set as primary key 1 mark Group table correct field names and data types, Group_Code set as primary key 1 mark					
Step 21 - EVIDENCE 6 – relation	iships:					
Edit Relationships Table/Query: Related Table/Query: N2203CORE Club_Code Club_Code Club_Code Club_Code Club_Code Cascade Update Related Fields Cascade Update Related Fields Cascade Delete Related Records Relationship Type: One-To-Many 1-to-Many relationship between 1-to-Many relationship between		Relationship Ty	Related Table/Query: N220SCORE e Cat_Code efferential Integrity pdate Related Fields elete Related Records pe: One-To-Many b_Code fields	? × OK Cancel Join Type Create New		
Step 24 - EVIDENCE 7:	Step 24 - EVIDENCE 7:					
	_=Avg([Distance_KM]) Database formula to calculate average distance 1 mark					
Step 25 - EVIDENCE 8: Report 2 exported, saved with appropriate name in pdf format 1 mark						
Winning Club Members.pdf 09/12/2018 21:43 Adobe Acrobat Document 214 KB						
Step 28 - EVIDENCE 9: Query Options ? × Fild: Comparison: Compare to: Rank Less than or equal 3						
Mail Merge selection filter Automated filter used to select Rank is <=3						