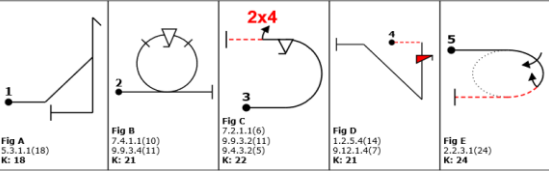
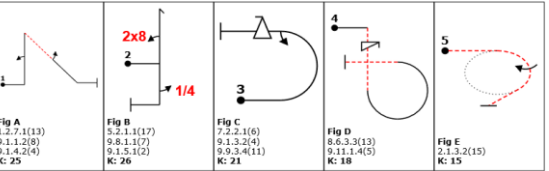
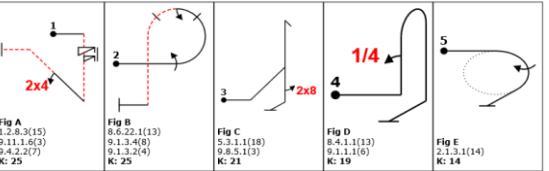
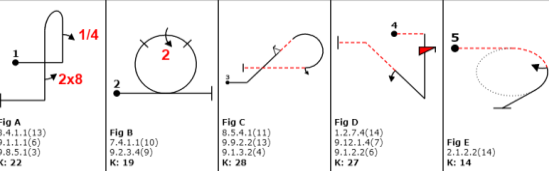
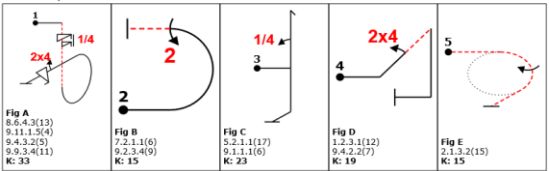
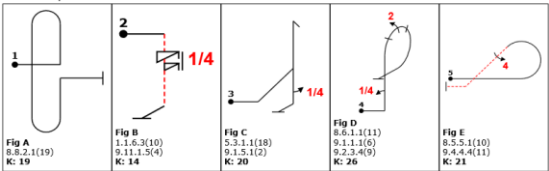
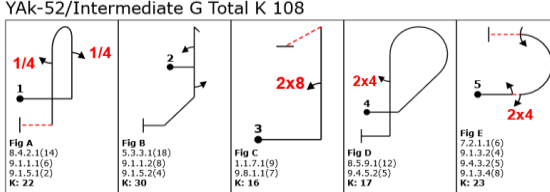
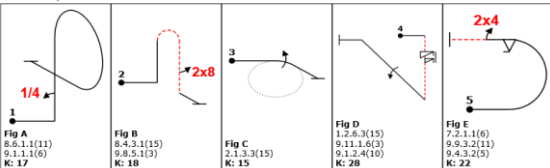
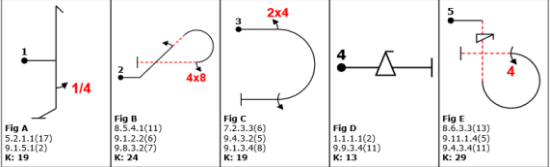
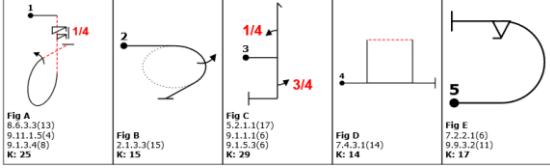
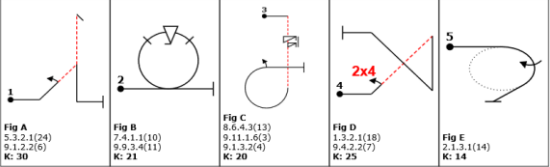


Free Known figures 2021 proposals Yak-52/Intermediate		Alan Cassidy		Claude Bessiere						Summary					
		Notes	Order of preference	Interesting	Technical	Physical	Balance	Total mark	Notes	Order of preference	Cassidy	Bessiere	Mamistov	Hopkins	
A	Yak-52/Intermediate A Total K 106	 <p>Fig A 5.3.1.1(18) K: 18</p> <p>Fig B 7.4.1.1(10) 9.9.3.4(11) K: 21</p> <p>Fig C 7.2.1.1(6) 9.9.3.2(11) 9.9.3.2(5) K: 22</p> <p>Fig D 1.2.5.4(14) 9.12.1.4(7) K: 21</p> <p>Fig E 2.2.3.1(24) K: 24</p>	<p>Fig.A - OK Fig. B - OK Fig.C - 1/2 flick too tech at that speed Fig.D - long pull after neg spin - g-loc risk Fig.E - prefer 4-roll circle at Int. Whole set - No</p>	X	3/5	3/5	5/5	4/5	15	<p>Fig.A OK Fig. B OK Fig.C OK technic Fig.D OK Fig.E OK Whole set OK correct</p>	3	X	3	2	X
	Yak52/Intermediate B Total K 105	 <p>Fig A 1.2.7.1(13) 9.1.1.2(8) 9.1.4.2(4) K: 25</p> <p>Fig B 5.2.1.1(17) 9.8.1.1(7) 9.1.5.1(2) K: 26</p> <p>Fig C 7.2.2.1(6) 9.1.3.2(4) 9.9.3.4(11) K: 21</p> <p>Fig D 8.6.3.3(13) 9.11.1.4(5) K: 18</p> <p>Fig E 2.1.3.2(15) K: 15</p>	<p>Fig.A - OK Fig. B - OK Fig.C - flick entry really Advanced Fig.D - OK Fig.E - OK Whole set - suboptimal</p>	6	3/5	3/5	4/5	4/5	14	<p>Fig.A ok Fig. B ok Fig.C ok Fig.D OK Fig.E ok Whole set: correct sequence</p>	4	6	4	4	X
C	Yak-52/Intermediate C Total K 104	 <p>Fig A 1.2.8.3(15) 9.1.1.1.6(3) 9.4.2.2(7) K: 25</p> <p>Fig B 8.6.22.1(13) 9.1.3.4(9) 9.2.3.1(4) K: 25</p> <p>Fig C 5.3.1.1(18) 9.8.5.1(3) K: 21</p> <p>Fig D 8.4.1.1(13) 9.1.1.1(6) K: 19</p> <p>Fig E 2.1.3.1(14) K: 14</p>	<p>Fig.A - OK Fig. B - OK Fig.C - OK Fig.D - OK Fig.E - OK Whole set - all suitable but no flick roll</p>	3	4/5	4/5	5/5	5/5	18	<p>Fig.A OK Fig. B ok Fig.C OK Fig.D ok Fig.E ok Whole set:good sequence possible</p>	1	3	1	X	4
	Yak-52/Intermediate D Total K 110	 <p>Fig A 8.4.1.1(13) 9.1.1.1(6) 9.8.5.1(3) K: 22</p> <p>Fig B 7.4.1.1(10) 9.2.3.4(9) K: 19</p> <p>Fig C 8.5.4.1(11) 9.9.2.2(13) 9.1.3.2(4) K: 28</p> <p>Fig D 1.2.7.4(14) 9.12.1.4(7) 9.1.2.2(6) K: 27</p> <p>Fig E 2.1.3.2(14) K: 14</p>	<p>Fig.A - OK Fig. B - OK Fig.C - OK Fig.D - long pull after neg spin - g-loc risk Fig.E - prefer 4-roll circle at Int. Whole set - No</p>	X	3/5	3/5	5/5	5/5	16	<p>Fig.A ok Fig. B ok Fig.C ok Fig.D ok Fig.E ok Whole set: correct</p>	2	X	2	5	1
E	Yak-52/Intermediate E Total K 105	 <p>Fig A 8.8.4.3(13) 9.1.1.1.5(4) 9.4.3.2(5) 9.9.3.4(11) K: 33</p> <p>Fig B 7.2.1.1(17) 9.2.3.4(9) K: 15</p> <p>Fig C 5.2.1.1(17) 9.1.1.1(6) K: 23</p> <p>Fig D 1.2.3.1(12) 9.1.2.2(7) K: 19</p> <p>Fig E 9.4.4.4(11) K: 15</p>	<p>Fig.A - too complex Fig. B - OK Fig.C - OK Fig.D - OK Fig.E - OK Whole set - No</p>	X	4/5	4/5	4/5	4/5	16	<p>Fig.A technic ok Fig. B ok Fig.C technic ok Fig.D ok Fig.E ok Whole set: correct sequence possible</p>	2	X	2	1	X
	Yak-52/Intermediate F Total K 100	 <p>Fig A 1.8.2.1(19) K: 19</p> <p>Fig B 1.1.6.3(10) 9.11.1.5(4) K: 14</p> <p>Fig C 5.3.1.1(18) 9.2.3.1(12) K: 20</p> <p>Fig D 8.6.1.1(11) 9.1.1.1(6) 9.4.4.4(9) K: 26</p> <p>Fig E 8.5.5.1(10) 9.4.4.4(11) K: 21</p>	<p>Fig.A - OK Fig.B - OK Fig.C - OK Fig.D - Marginal, performance Fig.E - OK Whole set - suboptimal</p>	5						<p>Fig.A ok Fig. B ok Fig.C ok Fig.D ok Fig.E —TOO difficult (Altitude and Neg.g)— Whole set: Fig E is too difficult for</p>	X	5	X	X	X

Free Known figures 2021 proposals Yak-52/Intermediate		Alan Cassidy		Claude Bessiere						Summary					
		Notes	Order of preference	Interesting	Technical	Physical	Balance	Total mark	Notes	Order of preference	Cassidy	Bessiere	Mamistov	Hopkins	
G	Yak-52/Intermediate G Total K 108	 <p>Fig A 8.4.2.1(14) 9.1.1.1(6) 9.1.5.1(2) K: 22</p> <p>Fig B 5.3.3.1(18) 9.1.1.2(8) 9.1.5.2(6) K: 30</p> <p>Fig C 1.1.7.1(9) 9.8.1.1(7) K: 16</p> <p>Fig D 8.5.9.1(12) 9.4.5.2(5) 9.1.3.4(8) K: 17</p> <p>Fig E 7.2.1.1(6) 9.1.3.2(4) 9.4.3.2(5) 9.1.3.4(8) K: 23</p>	<p>Fig.A - No, high speed negative</p> <p>Fig. B - over-long downline</p> <p>Fig.C - Vne entry speed</p> <p>Fig.D - high entry speed</p> <p>Fig.E - OK</p> <p>Whole set - No</p>	X						<p>Fig.A — Too neg. g—</p> <p>Fig. B ok but loss Z</p> <p>Fig.C — Too difficult—</p> <p>Fig.D ok</p> <p>Fig.E ok</p> <p>Whole set:Fig A:too neg.g and fig C too difficult</p>	X				
	Yak-52/Intermediate H Total K 100	 <p>Fig A 8.4.1.1(11) 9.1.1.1(6) K: 17</p> <p>Fig B 8.4.3.1(15) 9.8.5.1(3) K: 18</p> <p>Fig C 2.1.3.3(15) K: 15</p> <p>Fig D 1.2.6.3(15) 9.11.1.6(3) 9.1.2.4(10) K: 28</p> <p>Fig E 7.2.1.1(6) 9.9.3.2(13) 9.4.3.2(5) K: 22</p>	<p>Fig.A - high entry speed</p> <p>Fig.B - OK</p> <p>Fig.C - OK</p> <p>Fig.D - OK</p> <p>Fig.E - OK</p> <p>Whole set - suboptimal</p>	4	4/5	4/5	5/5	5/5	18	<p>Fig.A ok</p> <p>Fig. B ok</p> <p>Fig.C ok</p> <p>Fig.D ok</p> <p>Fig.E ok</p> <p>Whole set:good sequence possible</p>	1	4	1	3	2
	Yak-52/Intermediate I Total K 104	 <p>Fig A 8.5.1.1(17) 9.1.5.1(2) K: 19</p> <p>Fig B 8.5.4.1(11) 9.1.2.2(6) 9.8.3.2(7) K: 24</p> <p>Fig C 7.2.3.3(6) 9.4.3.2(5) 9.1.3.4(8) K: 19</p> <p>Fig D 1.1.1.1(2) 9.2.3.4(11) K: 13</p> <p>Fig E 8.6.3.3(13) 9.11.1.4(5) 9.2.3.4(11) K: 29</p>	<p>Fig.A - OK</p> <p>Fig.B - OK</p> <p>Fig.C - OK</p> <p>Fig.D - OK - entry speed easily selectable</p> <p>Fig.E - OK</p> <p>Whole set - all suitable</p>	2	4/5	5/5	4/5	5/5	18	<p>Fig.A ok</p> <p>Fig. B ok</p> <p>Fig.C ok</p> <p>Fig.D ok</p> <p>Fig.E ok</p> <p>Whole set:good sequence possible</p>	1	2	1	7	3
	Yak-52/Intermediate J Total K 100	 <p>Fig A 8.6.3.3(13) 9.11.1.5(6) 9.1.3.4(8) K: 25</p> <p>Fig B 2.1.3.3(15) K: 15</p> <p>Fig C 5.2.1.1(17) 9.1.1.1(6) 9.1.5.3(6) K: 29</p> <p>Fig D 7.4.3.1(14) K: 14</p> <p>Fig E 7.2.2.1(6) 9.9.3.2(11) K: 17</p>	<p>Fig.A - OK</p> <p>Fig.B - OK</p> <p>Fig.C - un-necessary high exit speed</p> <p>Fig.D - OK</p> <p>Fig.E - sub-optimal flick entry</p> <p>Whole set - No</p>	X						<p>Fig.A ok technic</p> <p>Fig. B ok</p> <p>Fig.C — To much loss Altitude—</p> <p>Fig.D Altitude</p> <p>Fig.E technic ok</p> <p>Whole set: Fig.C too difficult for Yak</p>	X	X	X	6	5
	Yak-52/Intermediate K Total K 110	 <p>Fig A 5.3.2.1(24) 9.1.2.2(6) K: 30</p> <p>Fig B 7.4.1.1(10) 9.9.3.4(11) K: 21</p> <p>Fig C 8.6.4.3(13) 9.11.1.6(3) 9.1.3.2(4) K: 20</p> <p>Fig D 1.3.2.1(18) 9.4.2.2(7) K: 25</p> <p>Fig E 2.1.3.1(14) K: 14</p>	<p>Fig.A - OK</p> <p>Fig.B - OK</p> <p>Fig.C - OK</p> <p>Fig.D - OK</p> <p>Fig.E - OK</p> <p>Whole set - all suitable</p>	1	3/5	4/5	4/5	5/5	16	<p>Fig.A technic ok</p> <p>Fig. B ok</p> <p>Fig.C OK</p> <p>Fig.D OK</p> <p>Fig.E Ok</p> <p>Whole set Interesting Set</p>	2	1	2	X	X

Free Known figures 2021 proposals Yak-52/Intermediate		Mikhail Mamistov					Nigel Hopkins	Summary				
		Interesting	Technical	Physical	Balance	Total mark	Notes	Order of preference	Order of preference	Cassidy	Bessiere	Mamistov
A	Yak-52/Intermediate A Total K 106					Fig.A Fig.B Fig.C Fig.D Fig.E Whole set	2	X	X	3	2	X
	 Fig A 5.3.1.1(18) K: 18	 Fig B 7.4.1.1(10) 9.9.3.4(11) K: 21	 Fig C 7.2.1.1(6) 9.9.3.2(11) 9.4.3.2(5) K: 22	 Fig D 1.2.5.4(14) 9.12.1.4(7) K: 21	 Fig E 2.2.3.1(24) K: 24							
B	Yak52/Intermediate B Total K 105					Fig.A Fig. B Fig.C Fig.D Fig.E Whole set	4	X	6	4	4	X
	 Fig A 1.2.7.1(13) 9.1.1.2(8) 9.1.4.2(4) K: 25	 Fig B 5.2.1.1(17) 9.8.1.1(7) 9.1.5.1(2) K: 26	 Fig C 7.2.2.1(6) 9.1.3.2(4) 9.9.3.4(11) K: 21	 Fig D 8.6.3.3(13) 9.11.1.4(5) K: 18	 Fig E 2.1.3.2(15) K: 15							
C	Yak-52/Intermediate C Total K 104					Fig.A Fig. B - not for Yak-52 Fig.C Fig.D Fig.E Whole set	X	4	3	1	X	4
	 Fig A 1.2.8.3(15) 9.11.1.6(3) 9.4.2.2(7) K: 25	 Fig B 8.6.2.2.1(13) 9.1.3.4(8) 9.1.3.2(4) K: 25	 Fig C 5.3.1.1(18) 9.8.5.1(3) K: 21	 Fig D 8.4.1.1(13) 9.1.1.1(6) K: 19	 Fig E 2.1.3.1(14) K: 14							
D	Yak-52/Intermediate D Total K 110					Fig.A Fig. B Fig.C Fig.D Fig.E Whole set	5	1	X	2	5	1
	 Fig A 8.4.1.1(13) 9.1.1.1(6) 9.8.5.1(3) K: 22	 Fig B 7.4.1.1(10) 9.2.3.4(9) K: 19	 Fig C 8.5.4.1(11) 9.9.2.2(13) 9.1.3.2(4) K: 28	 Fig D 1.2.7.4(14) 9.12.1.4(7) 9.1.2.2(6) K: 27	 Fig E 2.1.2.2(14) K: 14							

Free Known figures 2021 proposals Yak-52/Intermediate		Mikhail Mamistov					Nigel Hopkins	Summary																					
		Interesting	Technical	Physical	Balance	Total mark	Notes	Order of preference	Order of preference	Cassidy	Bessiere	Mamistov	Hopkins																
E	Yak-52/Intermediate E Total K 105					Fig.A Fig. B Fig.C Fig.D Fig.E Whole set	1	X	X	2	1	X																	
													8	7	8	8	31	Fig A 8.6.4.3(13) 9.11.1.5(4) 8.4.3.2(5) 9.9.3.4(11) K: 33	Fig B 7.2.1.1(6) 9.2.3.4(9) K: 15	Fig C 5.2.1.1(17) 9.1.1.1(6) K: 23	Fig D 1.2.3.1(12) 9.4.2.2(7) K: 19	Fig E 2.1.3.2(15) K: 15							
	Yak-52/Intermediate F Total K 100												Fig.A Fig. B Fig.C Fig.D - difficult for Yak-52 Fig.E- not for Yak-52 Whole set	X	X	5	X	X	X										
																				0	0	0	0	0	Fig A 8.8.2.1(19) K: 19	Fig B 1.1.6.3(10) 9.11.1.5(4) K: 14	Fig C 5.3.1.1(18) 9.1.1.1(2) K: 20	Fig D 8.6.1.1(11) 9.1.1.1(6) 9.2.3.4(9) K: 26	Fig E 8.5.5.1(10) 9.4.4.4(11) K: 21
	Yak-52/Intermediate G Total K 108																			Fig.A- not for Yak-52 Fig. B Fig.C Fig.D Fig.E Whole set	X	X	X	X	X	X			
					0	0	0	0	0	Fig A 8.4.2.1(14) 9.1.1.1(6) 9.1.5.1(2) K: 22	Fig B 5.3.3.1(18) 9.1.1.2(8) 9.1.5.2(4) K: 30	Fig C 1.1.7.1(9) 9.8.1.1(7) K: 16															Fig D 8.5.9.1(12) 9.4.5.2(5) K: 17	Fig E 7.2.1.1(6) 9.1.3.2(4) 9.4.3.2(5) 9.1.3.4(8) K: 23	
Yak-52/Intermediate H Total K 100					Fig.A Fig. B Fig.C Fig.D Fig.E Whole set	3	2	4	1	3	2																		
												7	7	8	7	29	Fig A 8.6.1.1(11) 9.1.1.1(6) K: 17	Fig B 8.4.3.1(15) 9.8.5.1(3) K: 18	Fig C 2.1.3.3(15) K: 15								Fig D 1.2.6.3(15) 9.11.1.6(3) 9.1.2.4(10) K: 28	Fig E 7.2.1.1(6) 9.9.3.2(11) 9.4.3.2(5) K: 22	

Free Known figures 2021 proposals Yak-52/Intermediate		Mikhail Mamistov						Nigel Hopkins	Summary				
		Interesting	Technical	Physical	Balance	Total mark	Notes	Order of preference	Order of preference	Cassidy	Bessiere	Mamistov	Hopkins
I	<p>Yak-52/Intermediate I Total K 104</p> <p>Fig A: 5.2.1.1(17), 9.1.5.1(2), K: 19 Fig B: 8.5.4.1(11), 9.1.2.2(6), 9.8.3.2(7), K: 24 Fig C: 7.2.3.3(6), 9.4.3.2(5), 9.1.3.4(8), K: 19 Fig D: 1.1.1.1(2), 9.9.3.4(11), K: 13 Fig E: 8.6.3.3(13), 9.11.1.4(5), 9.4.3.4(11), K: 29</p>	6	6	7	6	25	Fig.A Fig. B Fig.C Fig.D Fig.E Whole set	7	3	2	1	7	3
J	<p>Yak-52/Intermediate J Total K 100</p> <p>Fig A: 8.6.3.3(13), 9.11.1.5(4), 9.1.3.4(8), K: 25 Fig B: 2.1.3.3(15), K: 15 Fig C: 5.2.1.1(17), 9.1.1.1(6), 9.1.5.3(6), K: 29 Fig D: 7.4.3.1(14), K: 14 Fig E: 7.2.2.1(6), 9.9.3.2(11), K: 17</p>	7	7	6	6	26	Fig.A Fig. B Fig.C Fig.D Fig.E Whole set	6	5	X	X	6	5
K	<p>Yak-52/Intermediate K Total K 110</p> <p>Fig A: 5.3.2.1(24), 9.1.2.2(6), K: 30 Fig B: 7.4.1.1(10), 9.9.3.4(11), K: 21 Fig C: 3.6.4.3(13), 9.11.1.6(3), 9.1.3.2(4), K: 20 Fig D: 1.3.2.1(18), 9.4.2.2(7), K: 25 Fig E: 2.1.3.1(14), K: 14</p>	0	0	0	0	0	Fig.A- not for Yak-52 Fig. B Fig.C Fig.D Fig.E Whole set	X	X	1	2	X	X