

Line	Time	Name	Message	Interval
1	4:03:34	Mic	wat'd yall get for 1	
2	4:03:38	Cosi	i think there can only be one point perfectly in between 1 and 2?	0:00:04
3	4:03:38	Ben	no 1 is confusing	0:00:00
4	4:03:42	Mic	yea i nkow	0:00:04
5	4:03:43	Dan	hey all	0:00:01
6	4:03:51	Mic	it seems simple at first but then	0:00:08
7	4:03:53	Dan	im responsible for recording our chat	0:00:02
8	4:04:06	Mic	oh this is being recorded? ok	0:00:13
9	4:04:11	Hal	number one should be just 1 since there canonly be one point half as far from each of the two points	0:00:05
10	4:04:17	Cosi	ok lets take a vote	0:00:06
11	4:04:20	Cosi	i agree hal	0:00:03
12	4:04:25	Mic	damn i put 0	0:00:05
13	4:04:27	Ben	i'll go wit 1	0:00:02
14	4:04:29	Mic	but ill agree	0:00:02
15	4:04:31	Dan	I said infinite	0:00:02
16	4:04:33	Mic	with 1 cuz i guessed	0:00:02
17	4:04:36	Hal	ok so 1 it is	0:00:03
18	4:04:44	Mic	#2	0:00:08
19	4:04:45	Cosi	ok, arguments against the answer of one?	0:00:01
20	4:04:47	Hal	it isn't infinite that is for sure	0:00:02
21	4:04:54	Dan	alrighty then ;)	0:00:07
22	4:05:03	Mic	lets move to number 2	0:00:09
23	4:05:11	Hal	ok	0:00:08
24	4:05:13	Cosi	ok, so consensus for number 1 -	0:00:02
25	4:05:14	Mic	what'd u guys get?	0:00:01
26	4:05:19	Cosi	for number two	0:00:05
27	4:05:21	Dan	no clue	0:00:02
28	4:05:24	Mic	ha	0:00:03
29	4:05:31	Cosi	= to sqrt of 2	0:00:07
30	4:05:33	Hal	it is greater than the sqrt of two since it is a lnoger distance than a to G	0:00:02
31	4:05:37	Mic	thats what i got	0:00:04
32	4:05:38	Mic	c	0:00:01
33	4:05:50	Hal	2 would be the distance from A to G	0:00:12
34	4:06:05	Cosi	a squared plus b squared = c squared	0:00:15
35	4:06:05	Mic	oh	0:00:00
36	4:06:06	Mic	i got u	0:00:01
37	4:06:10	Dan	your on fire my man	0:00:04
38	4:06:17	Ben	iagree	0:00:07
39	4:06:24	Cosi	ok i think it's c	0:00:07
40	4:06:24	Hal	so it it should be B	0:00:00
41	4:06:28	Cosi	alrighty then	0:00:04
42	4:06:32	Mic	ok b it is	0:00:04
43	4:06:35	Cosi	in a cube?	0:00:03
44	4:06:44	Cosi	k guess not	0:00:09
45	4:07:06	Hal	yes b/c $a^2+b^2=c^2$	0:00:22
46	4:07:20	Cosi	what are you saying hal?	0:00:14
47	4:07:24	Dan	hello johann	0:00:04
48	4:07:35	Dan	chad says answer B	0:00:11
49	4:07:35	Cosi	all sides are equal - so it is = to the squ root of 2	0:00:00
50	4:07:41	Mic	but	0:00:06
51	4:07:43	Cosi	ok then, number 3	0:00:02

52	4:07:46	Ben	on to q3	0:00:03
53	4:07:47	Mic	isnt it cuz they're not asking for the side	0:00:01
54	4:08:08	Dan	we will come back to that	0:00:21
55	4:08:10	Hal	because look a-h squared + h to G squared would = a to gsquared	0:00:02
56	4:08:30	Hal	so a to f is longer than that distance	0:00:20
57	4:08:37	Cosi	k	0:00:07
58	4:08:42	Hal	each line is only 1	0:00:05
59	4:08:46	Mic	ok	0:00:04
60	4:08:54	Mic	so we're going with B	0:00:08
61	4:08:57	Cosi	sure	0:00:03
62	4:09:00	Hal	i would say so	0:00:03
63	4:09:06	Mic	ok nice .. number 3.	0:00:06
64	4:09:10	Mic	wat's your answers	0:00:04
65	4:09:12	Cosi	for number 3 - i got C	0:00:02
66	4:09:13	Dan	C	0:00:01
67	4:09:14	Hal	for 3 i got C	0:00:01
68	4:09:17	Cosi	haha ok great	0:00:03
69	4:09:19	Ben	me too	0:00:02
70	4:09:26	Mic	well then	0:00:07
71	4:09:27	Dan	yay! all agree	0:00:01
72	4:09:28	Cosi	i didnt get number 4	0:00:01
73	4:09:31	Mic	i got a	0:00:03
74	4:09:33	Cosi	anyone ??	0:00:02
75	4:09:33	Mic	j/k	0:00:00
76	4:09:39	Hal	i was struggling with that one too	0:00:06
77	4:09:41	Ben	i skip 4	0:00:02
78	4:09:44	Hal	hold on i'll do it again	0:00:03
79	4:09:45	Dan	4. A	0:00:01
80	4:09:47	Dan	i say	0:00:02
81	4:10:01	Cosi	that works for me	0:00:14
82	4:10:04	Dan	imagine there are 100 total criminals, and 100 crimes	0:00:03
83	4:10:06	Mic	damn i forget what i put for 4	0:00:02
84	4:10:09	Cosi	that's what i did too	0:00:03
85	4:10:20	Dan	20 HC crims with 66 crimes	0:00:11
86	4:10:20	Mic	i did something like that but a lower number. i think i got A too	0:00:00
87	4:10:29	Cosi	ok cool	0:00:09
88	4:10:29	Dan	80 N crims with 33 crimes	0:00:00
89	4:10:30	Mic	your reasoning is the same as our	0:00:01
90	4:10:34	Mic	so lets go with A	0:00:04
91	4:10:43	Mic	Number 5.	0:00:09
92	4:10:46	Hal	yes A is right	0:00:03
93	4:10:49	Cosi	what is an isoceles triangle definition	0:00:03
94	4:10:56	Mic	thats what i was wondering	0:00:07
95	4:11:01	Mic	i forgot which kind it was :/	0:00:05
96	4:11:03	Ben	i think all three angle are the same	0:00:02
97	4:11:03	Cosi	no sides equal?	0:00:00
98	4:11:03	Dan	two sides are the same length?	0:00:00
99	4:11:04	Hal	i just worked it out and from you are saying it is right	0:00:01
100	4:11:07	Dan	or was it angles	0:00:03
101	4:11:10	Ben	i choose c	0:00:03
102	4:11:12	Mic	well	0:00:02
103	4:11:22	Mic	no sides are equal? or 2 sides are equal?	0:00:10
104	4:11:30	Cosi	i dont know, someone google it	0:00:08
105	4:11:30	Cosi	haha	0:00:00

106	4:11:32	Mic	hahah	0:00:02
107	4:11:33	Hal	they aren't equal in any sense though	0:00:01
108	4:11:35	Mic	isnt that cheating?!	0:00:02
109	4:11:41	Cosi	boo	0:00:06
110	4:11:43	Mic	i can goodle it but if the teacher comes by and u hear..	0:00:02
111	4:11:43	Dan	haha	0:00:00
112	4:11:45	Mic	HEY wat u doin	0:00:02
113	4:11:46	Mic	ill cry	0:00:01
114	4:11:47	Cosi	ok then someone figure it out	0:00:01
115	4:11:52	Dan	haha	0:00:05
116	4:12:03	Mic	you google it cosi ill tell u if the teacher comes by	0:00:11
117	4:12:05	Mic	hah	0:00:02
118	4:12:08	Cosi	if we dont know the definition then it's just a guess	0:00:03
119	4:12:11	Hal	for 5 i got b,c,d	0:00:03
120	4:12:15	Mic	haha	0:00:04
121	4:12:20	Mic	ok	0:00:05
122	4:12:27	Mic	i dotn even know what i got	0:00:07
123	4:12:37	Cosi	ok go to 6 - we'll come back	0:00:10
124	4:12:41	Mic	ok	0:00:04
125	4:12:51	Dan	ok	0:00:10
126	4:12:52	Hal	so nothing for 4 and b,c,d for 5	0:00:01
127	4:13:08	Hal	it ask's which could be coordinates	0:00:16
128	4:13:08	Dan	4 is A	0:00:00
129	4:13:09	Mic	i thoguht we put A for 45	0:00:01
130	4:13:10	Dan	isnt it	0:00:01
131	4:13:10	Mic	oops	0:00:00
132	4:13:11	Hal	so all three could be	0:00:01
133	4:13:12	Mic	for 4 i mean	0:00:01
134	4:13:28	Cosi	the base angls of an isocoles triangle are congruent - yeah google	0:00:16
135	4:13:29	Hal	ok a for 4 and b,c,d for 5	0:00:01
136	4:13:35	Mic	haha	0:00:06
137	4:13:39	Mic	u actually googled it	0:00:04
138	4:13:41	Mic	im telling.	0:00:02
139	4:13:46	Mic	cheater!	0:00:05
140	4:13:46	Cosi	haha shutup	0:00:00
141	4:13:52	Ben	so wat's 5	0:00:06
142	4:14:00	Dan	better than nothing	0:00:08
143	4:14:05	Mic	i dont know. why dont u tell cosi to google it	0:00:05
144	4:14:06	Dan	lets move to 6	0:00:01
145	4:14:09	Mic	haha j/k	0:00:03
146	4:14:10	Cosi	ok	0:00:01
147	4:14:20	Mic	skipping 5?	0:00:10
148	4:14:24	Cosi	i got A - but that seems so simple for 6	0:00:04
149	4:14:24	Ben	yup	0:00:00
150	4:14:25	Dan	b,c,d	0:00:01
151	4:14:27	Dan	says hal	0:00:02
152	4:14:30	Mic	ok	0:00:03
153	4:14:43	Mic	i guessed A for 6 too..	0:00:13
154	4:14:50	Mic	but i dont know.	0:00:07
155	4:14:57	Cosi	i dont either, but it seems to make sense	0:00:07
156	4:14:59	Mic	:	0:00:02
157	4:15:02	Dan	i am not sure about multiple answers, but something is better than nothing	0:00:03
158	4:15:14	Cosi	no multiple answers	0:00:12
159	4:15:26	Mic	dan is still talking about number 5 i think no?	0:00:12

160	4:15:33	Dan	right	0:00:07
161	4:15:36	Mic	cuz we put B,C,D	0:00:03
162	4:15:37	Cosi	oh yeah sorry	0:00:01
163	4:15:41	Mic	~::~	0:00:04
164	4:15:42	Dan	np	0:00:01
165	4:15:54	Cosi	i think we need to pick one answer for 5	0:00:12
166	4:16:03	Hal	well it says which of the following	0:00:09
167	4:16:11	Hal	and that means there could be more than one	0:00:08
168	4:16:11	Mic	hm	0:00:00
169	4:16:12	Cosi	oooo right	0:00:01
170	4:16:15	Mic	someone get the teacher in this chatroom	0:00:03
171	4:16:17	Mic	then we can ask	0:00:02
172	4:16:19	Dan	lets go back to it	0:00:02
173	4:16:22	Cosi	ok	0:00:03
174	4:16:23	Hal	otherwise	0:00:01
175	4:16:25	Dan	later	0:00:02
176	4:16:29	Mic	sounds good	0:00:04
177	4:16:35	Cosi	number 6 - i choose A	0:00:06
178	4:16:38	Hal	wait if both angles must be congruent then E is the only possible answer	0:00:03
179	4:16:39	Mic	^	0:00:01
180	4:16:41	Mic	me 2	0:00:02
181	4:16:42	Ben	every1 getting A for 6	0:00:01
182	4:16:46	Hal	congruent	0:00:04
183	4:16:53	Mic	hold on	0:00:07
184	4:16:55	Mic	we're goin back to 5	0:00:02
185	4:16:56	Dan	a for 6	0:00:01
186	4:17:00	Ben	wat is congruent	0:00:04
187	4:17:04	Cosi	yeah A for six	0:00:04
188	4:17:05	Mic	the same	0:00:01
189	4:17:10	Hal	e is the answer for 5	0:00:05
190	4:17:16	Cosi	now for five, actually E makes to non congruent base angels	0:00:06
191	4:17:32	Mic	i dotn think any of them make two congruent sides	0:00:16
192	4:17:44	Hal	e does	0:00:12
193	4:17:49	Mic	actually i think i just suck at drawing it out.	0:00:05
194	4:17:57	Mic	cuz my triangles came out all crooked	0:00:08
195	4:18:00	Cosi	haha, it makes to congruent sides, but not angels	0:00:03
196	4:18:01	Mic	so yea. congruent it is	0:00:01
197	4:18:03	Hal	both side from the point to the base line already drwawn make two congruent sides	0:00:02
198	4:18:03	Dan	i didnt see any answer when i did it either, but i didnt think there were any trick questions, must be my geo failing me	0:00:00
199	4:18:24	Mic	so are we going with E?	0:00:21
200	4:18:26	Mic	damn all this beeping	0:00:02
201	4:18:27	Dan	so what, now it is E	0:00:01
202	4:18:30	Hal	just pick e for 5 and we'll keep going	0:00:03
203	4:18:35	Ben	the half point on the line is 0 on the x-axis	0:00:05
204	4:18:42	Hal	this is such a pain in the ass	0:00:07
205	4:18:45	Dan	ok thx	0:00:03
206	4:18:49	Cosi	i like B for 5	0:00:04
207	4:18:52	Mic	i dont know. its better than lecture to me	0:00:03
208	4:18:53	Hal	ha	0:00:01
209	4:18:56	Cosi	yeah true	0:00:03
210	4:19:05	Hal	well just pick something let's keep going	0:00:09
211	4:19:08	Mic	ok	0:00:03

212	4:19:10	Mic	E!	0:00:02
213	4:19:10	Dan	i kinda like this	0:00:00
214	4:19:15	Mic	!!	0:00:05
215	4:19:16	Cosi	if you look at the triangel side ways then it looks equal on two of the angels	0:00:01
216	4:19:18	Dan	7?	0:00:02
217	4:19:20	Hal	i guess A for 6 but that doesn't sound righth	0:00:02
218	4:19:28	Mic	yea..	0:00:08
219	4:19:31	Mic	we all picked A	0:00:03
220	4:19:34	Hal	that isn't the area of the circle	0:00:03
221	4:19:34	Mic	and it doesnt soudn right	0:00:00
222	4:19:35	Cosi	for 7 - i got B	0:00:01
223	4:19:36	Mic	to any of us	0:00:01
224	4:19:42	Mic	but i guess we're gion w/ A for 6	0:00:06
225	4:19:47	Hal	that is just half of the circumference	0:00:05
226	4:19:50	Cosi	yeah, sounds good fro 6]	0:00:03
227	4:20:01	Dan	wait, 6 a or 6 b	0:00:11
228	4:20:02	Mic	i got B for 7 too	0:00:01
229	4:20:05	Mic	im pretty sure its right	0:00:03
230	4:20:15	Hal	b is right for 7	0:00:10
231	4:20:21	Cosi	good	0:00:06
232	4:20:21	Mic	30 squared is 900 / 31 squared which is 931	0:00:00
233	4:20:22	Ben	i got b too	0:00:01
234	4:20:23	Mic	etc u get it	0:00:01
235	4:20:27	Mic	lets go to 8	0:00:04
236	4:20:28	Cosi	yeah	0:00:01
237	4:20:38	Dan	cool	0:00:10
238	4:20:46	Mic	8 is the last one i got too	0:00:08
239	4:20:50	Cosi	why wouldnt both sides be equal in number 6 - they would be	0:00:04
240	4:20:55	Cosi	me too	0:00:05
241	4:20:55	Mic	cuz i was sweatin over 5 :(0:00:00
242	4:20:55	Ben	got \$3.something for 8	0:00:00
243	4:20:59	Mic	i got 3.30	0:00:04
244	4:21:03	Cosi	3.3	0:00:04
245	4:21:05	Cosi	nice	0:00:02
246	4:21:06	Mic	excellent	0:00:01
247	4:21:06	Hal	yes exactly	0:00:00
248	4:21:20	Mic	ok	0:00:14
249	4:21:21	Hal	but that isn't the formula for the area of the portion	0:00:01
250	4:21:24	Mic	number 9	0:00:03
251	4:21:28	Hal	that is the formula for the circumference	0:00:04
252	4:21:32	Cosi	pie r squared times height for 9	0:00:04
253	4:21:42	Hal	3.96 for 8	0:00:10
254	4:21:54	Cosi	3 of us got 3.30	0:00:12
255	4:21:58	Mic	3.96?	0:00:04
256	4:22:01	Mic	how'd u get that?	0:00:03
257	4:22:02	Mic	explain	0:00:01
258	4:22:02	Dan	hold up	0:00:00
259	4:22:28	Mic	i got 3.30	0:00:26
260	4:22:29	Hal	$60 + 120 = 180 + 18 = 198$	0:00:01
261	4:22:38	Hal	198/50	0:00:09
262	4:22:42	Hal	3.96	0:00:04
263	4:22:50	Cosi	we all divided by 60	0:00:08
264	4:22:52	Cosi	i think	0:00:02
265	4:22:57	Cosi	yeah, hal, good call	0:00:05

266	4:23:10	Dan	he makes it seem so simple :)	0:00:13
267	4:23:13	Mic	oh damnit	0:00:03
268	4:23:28	Cosi	nice	0:00:15
269	4:23:33	Mic	like i said. 3.96 for 8	0:00:05
270	4:23:36	Ben	on to 9	0:00:03
271	4:23:38	Cosi	haha	0:00:02
272	4:23:39	Cosi	ok	0:00:01
273	4:23:40	Mic	:o	0:00:01
274	4:23:42	Dan	sure ya did	0:00:02
275	4:23:50	Mic	i did!	0:00:08
276	4:23:53	Mic	scroll up!	0:00:03
277	4:23:54	Mic	wait	0:00:01
278	4:23:55	Mic	dont	0:00:01
279	4:24:00	Hal	ok so 3.96 it is and now 9 right	0:00:05
280	4:24:03	Cosi	i got .125	0:00:03
281	4:24:05	Mic	yep	0:00:02
282	4:24:16	Cosi	so one eight	0:00:11
283	4:24:17	Cosi	h	0:00:01
284	4:24:25	Mic	i didnt get to do 9 yet	0:00:08
285	4:24:32	Hal	if the other cylinder is half the size wouldn't it just be 1/2 empty	0:00:07
286	4:24:41	Cosi	nah i dont think so	0:00:09
287	4:24:59	Cosi	if you do pie * r squared * height for both	0:00:18
288	4:25:09	Hal	b/c everything is half the size of the first cylinder	0:00:10
289	4:25:14	Cosi	thendivide the bigger one by the smaller one...	0:00:05
290	4:25:51	Mic	hi	0:00:37
291	4:25:52	Mic	sorry i got lost	0:00:01
292	4:26:14	Cosi	i did $3.14 * 5 * 5 * 13$	0:00:22
293	4:26:17	Mic	what did you guys get for 9? other than cosi and hal	0:00:03
294	4:26:25	Cosi	$3.14 * 2.5 * 2.5 * 6.5$	0:00:08
295	4:26:36	Dan	i didnt get ot it, im processing it now	0:00:11
296	4:26:56	Cosi	then $(127.5625 / 1020.5) = .125$ or one eighth	0:00:20
297	4:26:59	Mic	ill get on aim and ask a math major	0:00:03
298	4:26:59	Ben	shouldn't it be 5 square and 2.5 square	0:00:00
299	4:27:13	Hal	yes	0:00:14
300	4:27:20	Hal	times pi	0:00:07
301	4:27:20	Cosi	yeah that's what i did in the equation	0:00:00
302	4:27:25	Cosi	times height	0:00:05
303	4:27:28	Hal	exactly	0:00:03
304	4:27:36	Cosi	hence, my answer is correct	0:00:08
305	4:27:37	Cosi	hahah	0:00:01
306	4:27:38	Ben	yup	0:00:01
307	4:27:39	Mic	hm	0:00:01
308	4:27:45	Mic	how'd u two get different answers then?	0:00:06
309	4:27:55	Mic	if you solved it with the same equation?	0:00:10
310	4:28:27	Dan	good question	0:00:32
311	4:28:28	Mic	hmmmm?	0:00:01
312	4:28:34	Mic	i want the truth	0:00:06
313	4:28:36	Hal	at first i was just hypothesizing before i actually did the prob	0:00:02
314	4:28:41	Cosi	oooo i see	0:00:05
315	4:28:43	Dan	so it is .125	0:00:02
316	4:28:45	Cosi	haha ok great	0:00:02
317	4:28:46	Mic	oh ok	0:00:01
318	4:28:48	Dan	ok	0:00:02
319	4:28:51	Hal	because everything seemed to be just half of the first	0:00:03

320	4:28:58	Cosi	yeah it's 1/8	0:00:07
321	4:29:00	Mic	gotcha	0:00:02
322	4:29:01	Hal	so why wouldn't it just leave half of it left	0:00:01
323	4:29:03	Cosi	it asks for a fraction	0:00:02
324	4:29:17	Mic	so we're going with 1/8th then	0:00:14
325	4:29:24	Cosi	i dont know, maybe you're right, but the equations seemt o be correct for it	0:00:07
326	4:29:40	Dan	i can see where chad would think its 50%	0:00:16
327	4:29:43	Mic	damnit	0:00:03
328	4:29:47	Dan	visualizing it i would think the same	0:00:04
329	4:29:49	Cosi	yeah, ok lets get back to number 5	0:00:02
330	4:29:52	Mic	if your not confident in yoru answer anymore i wont belive u!	0:00:03
331	4:29:59	Cosi	oh i am confident	0:00:07
332	4:30:03	Mic	how confident?	0:00:04
333	4:30:05	Cosi	very	0:00:02
334	4:30:10	Hal	i am confident also	0:00:05
335	4:30:11	Cosi	i was always good at volume	0:00:01
336	4:30:15	Hal	but the math says 1/8th	0:00:04
337	4:30:19	Mic	ok i always sucked at volume. and math in general.	0:00:04
338	4:30:23	Mic	so ill believe u THIS time	0:00:04
339	4:30:35	Cosi	ok number 5	0:00:12
340	4:30:46	Mic	5? waht about 10?!	0:00:11
341	4:30:50	Dan	or 11	0:00:04
342	4:30:53	Ben	noone did Q10 n Q11	0:00:03
343	4:30:54	Cosi	ooo right	0:00:01
344	4:30:55	Mic	or 5	0:00:01
345	4:30:57	Cosi	didnt see them sorry	0:00:02
346	4:31:28	Mic	its ok	0:00:31
347	4:31:38	Mic	ive learned to forgive	0:00:10
348	4:31:53	Cosi	im stumped	0:00:15
349	4:31:54	Cosi	haha	0:00:01
350	4:31:55	Mic	how do we do this..	0:00:01
351	4:31:59	Mic	without knowing the total number	0:00:04
352	4:32:01	Mic	of internet users?	0:00:02
353	4:32:11	Hal	for 11 i would think it would b C	0:00:10
354	4:32:19	Hal	i just read it though	0:00:08
355	4:32:20	Hal	hold oni	0:00:01
356	4:32:22	Cosi	we are on 10	0:00:02
357	4:32:23	Dan	it all comes from the 30000000	0:00:01
358	4:32:23	Mic	did u get something for 10?	0:00:00
359	4:32:26	Dan	we already know	0:00:03
360	4:32:44	Mic	30000000 is the number of increase in american females	0:00:18
361	4:33:00	Mic	and since the ratio of male to female	0:00:16
362	4:33:02	Mic	is 1 to 1	0:00:02
363	4:33:09	Mic	thats all i got to give. someone finish it	0:00:07
364	4:33:10	Mic	haha	0:00:01
365	4:33:18	Cosi	haha you jackass	0:00:08
366	4:33:20	Mic	haha	0:00:02
367	4:33:21	Dan	hahaha	0:00:01
368	4:33:26	Mic	u all thought i was gonna figure it out didnt	0:00:05
369	4:33:27	Mic	u	0:00:01
370	4:33:28	Mic	huh?	0:00:01
371	4:33:28	Hal	it would be 60,000,000	0:00:00
372	4:33:30	Mic	chad	0:00:02
373	4:33:31	Mic	its all u	0:00:01

374	4:33:33	Mic	see	0:00:02
375	4:33:34	Mic	i helped	0:00:01
376	4:33:54	Cosi	ok, so what's 11 - just guess on 10	0:00:20
377	4:33:59	Mic	jackass?! this is being recorded dont u know? this is going up on the bigscreen. ur in trouble.	0:00:05
378	4:34:14	Dan	don't sweat it C	0:00:15
379	4:34:16	Hal	11 i think is C	0:00:02
380	4:34:20	Cosi	ooo im scurred	0:00:04
381	4:34:20	Mic	11 is c	0:00:00
382	4:34:29	Cosi	ok c is good	0:00:09
383	4:34:34	Ben	ok	0:00:05
384	4:34:40	Mic	so we got B for 10	0:00:06
385	4:34:43	Mic	and c for 11	0:00:03
386	4:34:45	Mic	lets get back to 5	0:00:02
387	4:34:47	Cosi	i think it's more than 60,00000	0:00:02
388	4:34:57	Mic	way to complicate things	0:00:10
389	4:35:03	Cosi	haha sorry	0:00:06
390	4:35:05	Mic	life was good until you said that	0:00:02
391	4:35:07	Mic	:(0:00:02
392	4:35:18	Cosi	they cant get higher equally and even out to a 1 to 1 ratio	0:00:11
393	4:35:27	Cosi	oh, no wait, less than that	0:00:09
394	4:35:32	Cosi	50000000	0:00:05
395	4:35:34	Cosi	yeah, it's that	0:00:02
396	4:35:36	Cosi	im pretty sure	0:00:02
397	4:35:37	Mic	haha	0:00:01
398	4:35:38	Mic	how?	0:00:01
399	4:35:57	Cosi	because the women pop had to grow more than the men in order to even out	0:00:19
400	4:36:07	Cosi	so the men cant be equal (30)	0:00:10
401	4:36:11	Mic	oh wow...	0:00:04
402	4:36:16	Mic	i totally skipped the first sentencwe	0:00:05
403	4:36:16	Cosi	therefore, the 50,000,000 is the only workable answer	0:00:00
404	4:36:19	Dan	very smart	0:00:03
405	4:36:21	Cosi	damn im good	0:00:02
406	4:36:22	Cosi	damn	0:00:01
407	4:36:22	Mic	when i was reading the problem	0:00:00
408	4:36:23	Cosi	haha	0:00:01
409	4:36:24	Mic	damn	0:00:01
410	4:36:24	Mic	damnit	0:00:00
411	4:36:28	Hal	yeah that sounds right	0:00:04
412	4:36:29	Mic	i had it, if i read the whole problem	0:00:01
413	4:36:35	Mic	:(0:00:06
414	4:36:35	Cosi	ok great, number 5 then	0:00:00
415	4:36:41	Hal	i was doing from a now standpiont not based on 2/3	0:00:06
416	4:37:01	Hal	she is right it must be 50,000,000 then	0:00:20
417	4:37:06	Mic	i agree	0:00:05
418	4:37:09	Mic	as usual	0:00:03
419	4:37:12	Cosi	ok great, im smart, lets move on	0:00:03
420	4:37:14	Cosi	haha	0:00:02
421	4:37:15	Mic	o_o	0:00:01
422	4:37:17	Dan	hehe	0:00:02
423	4:37:18	Hal	because then haha	0:00:01
424	4:37:21	Mic	cosi = so modest	0:00:03
425	4:37:23	Mic	im amazed!	0:00:02
426	4:37:44	Ben	so on o Q5	0:00:21

427	4:37:47	Hal	ok so a then for and c for 11	0:00:03
428	4:38:04	Cosi	yeah	0:00:17
429	4:38:08	Mic	haha binh were u doin 5 the whole time? i just noticed you hadnt said anything for a while	0:00:04
430	4:38:12	Mic	thought u passed out or something	0:00:04
431	4:38:15	Ben	yeah	0:00:03
432	4:38:21	Cosi	what'd you get?	0:00:06
433	4:38:21	Mic	-_-	0:00:00
434	4:38:46	Hal	i am ready to pass out	0:00:25
435	4:38:59	Cosi	yeah, not before we do 5	0:00:13
436	4:38:59	Cosi	sorry	0:00:00
437	4:39:03	Mic	me too. ill probably do that at my next class	0:00:04
438	4:39:05	Dan	if worst comes to worst, just plug in each of the coordinates and figure out the angle degress	0:00:02
439	4:39:08	Hal	i have a headache from work and now i am taking the fucking SAT's over again	0:00:03
440	4:39:09	Dan	degrees*	0:00:01
441	4:39:14	Mic	eh?	0:00:05
442	4:39:14	Dan	someone can do that right?	0:00:00
443	4:39:17	Cosi	uh oh, you said the F word	0:00:03
444	4:39:18	Mic	why are you taking the SAT again	0:00:01
445	4:39:21	Mic	SH	0:00:03
446	4:39:24	Mic	its not as bad as jackass	0:00:03
447	4:39:27	Cosi	HEY WHAT'S NUMBER 5	0:00:03
448	4:39:28	Mic	cuz thats the only word giong up	0:00:01
449	4:39:31	Mic	on teh big screen	0:00:03
450	4:39:33	Cosi	hahah	0:00:02
451	4:39:38	Mic	o crap	0:00:05
452	4:39:39	Ben	i'm leaning toward c	0:00:01
453	4:39:40	Mic	5!!!	0:00:01
454	4:39:41	Dan	haha	0:00:01
455	4:39:42	Mic	we have no time!	0:00:01
456	4:39:42	Cosi	im putting b	0:00:00
457	4:39:43	Hal	these things are the SAT's	0:00:01
458	4:39:48	Mic	yes they are.	0:00:05
459	4:39:51	Hal	well not really but you know what I mean	0:00:03
460	4:39:53	Mic	i vaguely remember them	0:00:02
461	4:40:02	Hal	shit i did really well on them	0:00:09
462	4:40:04	Ben	yeah it's been 5 years ago	0:00:02
463	4:40:07	Hal	doesn't seem like I would now	0:00:03
464	4:40:08	Mic	i remember.. the SAT. and.. the math. and the tears	0:00:01
465	4:40:14	Mic	i mean. wats number 5	0:00:06
466	4:40:25	Mic	he's shutting us down soon! lets vote	0:00:11
467	4:40:27	Mic	on number 5	0:00:02
468	4:40:27	Hal	5 is E	0:00:00
469	4:40:33	Cosi	my partner over here thinks it's A	0:00:06
470	4:40:37	Cosi	WHAT?!??	0:00:04
471	4:40:38	Mic	well	0:00:01
472	4:40:42	Ben	we have a 20% of getting it right	0:00:04
473	4:40:49	Ben	guess	0:00:07
474	4:40:50	Mic	is yoru partner good at this!	0:00:01
475	4:40:51	Hal	that would be an eaqualateral triangle	0:00:01
476	4:40:52	Cosi	sooo A	0:00:01
477	4:40:54	Mic	if so	0:00:02
478	4:40:55	Hal	or a rigt triangle	0:00:01

479	4:40:56	Mic	then ill go with A	0:00:01
480	4:40:57	Cosi	yes it would	0:00:01
481	4:41:04	Hal	it is actually both withose coordinates	0:00:07
482	4:41:32	Mic	equilateral and isosceles?	0:00:28
483	4:41:37	Hal	but an isosceles isn't a right triablge	0:00:05
484	4:41:39	Mic	ah	0:00:02
485	4:41:41	Mic	damn	0:00:02
486	4:41:43	Mic	im putting A	0:00:02
487	4:41:48	Cosi	haha ooo k	0:00:05
488	4:41:49	Mic	lets just put A	0:00:01
489	4:41:51	Cosi		0:00:02
490	4:41:51	Dan	i like b better	0:00:00
491	4:41:51	Hal	i am putting E	0:00:00
492	4:41:55	Mic	we need to have the same answers	0:00:04
493	4:41:58	Cosi	damnit	0:00:03
494	4:42:02	Mic	otherwise we failed this little collaboration test	0:00:04
495	4:42:03	Cosi	pick one punks	0:00:01
496	4:42:04	Mic	A	0:00:01
497	4:42:04	Mic	A	0:00:00
498	4:42:05	Mic	A	0:00:01
499	4:42:06	Cosi	A	0:00:01
500	4:42:07	Mic	B	0:00:01
501	4:42:08	Mic	A	0:00:01
502	4:42:11	Dan	ok A	0:00:03
503	4:42:14	Cosi	ok fine	0:00:03