Table of Contents / chart form /The SF Training 1975 -1976 at Lone Mountain College in San Francisco, California

https:// thinkinginmovemen t.ca/wp-content/ uploads/2021/02/ Table-of-Contents- San- Francisco-1975.pdf	<i>The SF Training 1975 -1976 at Lone Mountain College in San</i> <i>Francisco, California.</i> The San Francisco Training 1975 (Year 1, Weeks 1-10) and 1976 (Year 2, Weeks 1-11) took place at Lone Mountain College in San Francisco, California.
	Week 1: 16-19 June 1975
	16 June 1975 Week 1 Day 1
	Monday morning
	1 – Talk
	5 – ATM: Side-lying, arm to ceiling
	8 – Demonstration
	9 – Talk
	Monday afternoon
	15 – Talk
	15 – ATM: Side-lying, arm to ceiling
	16 – Demonstration
	17 – Talk
	27 – ATM: Working in the imagination
	31 – Talk
	17 June 1975 Week 1 Day 2
	Tuesday morning
	43 – Talk
	43 – ATM: On back, lifting the head with the help of the hands
	48 – Talk
	Tuesday afternoon
	67 – Talk
	76 – ATM: Flexors
	77 – ATM: Extensors
	83 – Talk

18 June 1975 Week 1 Day 3
Wednesday morning
85 – Talk
91 – ATM: Five cardinal lines of the body
93 – Talk
Wednesday afternoon
105 – ATM: Sitting, turning around yourself with your hand like a dead bird
19 June 1975 Week 1 Day 4
Thursday morning
129 – Talk
131 – ATM
137 – Talk
Thursday afternoon
153 – Talk
153 – ATM: continued from morning
156 – Talk
Week 2: 23-26 June 1975
23 June 1975 Week 2 Day 1
Monday morning
175 – Talk
182 – ATM: Prone, knees bent, legs tilting
184 – Talk
Monday afternoon
197 – Talk
199 – ATM: Continue prone, tilting legs to the floor
200 – Talk
204 – ATM: Checking the movement from sitting, twisting
205 – Talk
206 – ATM: On back, legs crossed, tilting knees to the side
210 – Talk

24 June 1975 Week 2 Day 2
Tuesday morning
215 – Talk
225 – ATM: Sitting, soles of the feet together, lifting the leg with the foot held by the opposite hand
230 – Talk
Tuesday afternoon
235 – Talk
245 – ATM: Sitting, putting the foot on top of the head
245 – Talk
25 June 1975 Week 2 Day 3
Wednesday morning
225 – Talk
Wednesday afternoon
273 – Talk
274 – ATM: On back, fingers interlaced behind head, knees lifted with imaginary sticks between the elbows and knees moving towards sitting up
276 – Talk
285 – ATM: Lifting the foot to touch the head
288 – Talk
26 June 1975 Week 2 Day 4
Thursday morning
293 – Talk
293 – ATM: Standing
295 – Talk
Thursday afternoon
315 – Talk
317 – ATM: Standing, ear to the shoulder, reaching
321 – Talk

332 – ATM: Moving head as Indians do, from side to side
Week 3: 30 June-3 July 1975
30 June 1975 Week 3 Day 1
Monday morning
1 – ATM: Standing, lengthening arms, twisting
4 – Talk
Monday afternoon
25 – Talk
25 – ATM: Rolling to sit, and holding chin
37 – ATM: Holding the chin from behind the head
40 – Talk
1 July 1975 Week 3 Day 2
Tuesday morning
47 – Talk
47 – ATM: Prone, eyes following a bug around a dial on the floor
54 – ATM: A theoretical lesson on the physiology of breathing
55 – Talk
56 – Demonstration of stopping the heartbeat
58 – Talk
60 – ATM: Paradoxical breathing
62 – Talk
Tuesday afternoon
69 – ATM: On back, arms towards ceiling, praying, rolling to the side
72 – Talk
77 – ATM: A short breathing lesson related to the lecture
77 – Talk
2 July 1975 Week 3 Day 3
Wednesday morning
89 – Talk

104 – ATM: Walking
104 – Talk
Wednesday afternoon
109 – Talk
3 July 1975 Week 3 Day 4
 Thursday morning
 121 – Talk
Thursday afternoon
139 – Talk
Week 4: 7-10 July 1975
7 July 1975 Week 4 Day 1
Monday morning
153 – Talk
 153 – ATM: Standing at the wall and prone, turning the foot
 160 – Talk
Monday afternoon
177 – Talk
 8 July 1975 Week 4 Day 2
Tuesday morning
187 – Talk
198 – ATM: Rolling, holding one foot with the opposite hand
203 – Talk
Tuesday afternoon
211 – Talk
9 July 1975 Week 4 Day 3
Wednesday
Pribram – Feldenkrais Discussion (no training)

10 July 1975 Week 4 Day 4
Thursday morning
225 – Talk
Thursday afternoon
253 – Talk
253 – ATM taught by Mia Segal: Side lying, arm and leg circles
Week 5: 14-17 July 1975
14 July 1975 Week 5 Day 1
Monday morning
1 – Talk
1 – Silly questions: what are we doing here?
2 – Scoliosis
4 – Story of Etienne Lalou and his hip
8 – Proximal / distal versus function
10 – A reliable system of reference: going home
 11 – Animal experiments: old and new structures of the brain
 12 – Organization function
16 – Story of Norbert Wiener and South American physiologist
17 – Speculation on Moshe living to 150 years
 18 – Functional Integration Lesson with Valerie
Monday afternoon
 21 – Functional Integration Demonstration
22 – First approximation is this: there is a skeleton (not sure if this is a typo on the website)
23 – The two bodies are linked during Functional Integration
26 – Hands direct power from the center of the body
26 – Talk
26 – The limits of language
27 – Cartesian coordinates and polar coordinates
30 – Optimal transmission of power through the skeleton
31 – Noa Eshkol's movement notation using polar coordinates

 15 July 1975 Week 5 Day 2
 Tuesday morning
 33 – Awareness Through Movement: Lying on Back to Standing
35 – There is a continuous strain which you don't realize that you have
 37 – Three main contents of life: food, security and mating
 37 – Compared with any other animal, we have no instincts
 37 – Instinct and reflex
 48 – All living things tend to the optimal functioning
52 – Transferring the learning to the other side
54 – The image of achievement in the cortex
55 – Penfield's homunculus
56 – In functioning it is never one cell that works
59 – Stories of Stanislavsky and his actors
60 – The importance of having a method
Tuesday afternoon
63 – Functional Integration Demonstration: Working with the Head
65 – Exploring different ways to turn a head: rolling, sliding and turning like a ta
68 – Awareness through Movement: Sitting to Standing
71 – How a cat lies on the floor and gets up on his feet
72 – End of class conversations
 16 July 1975 Week 5 Day 3
Wednesday morning
75 – Talk
75 – Story of girl with foot desiccated by lawn mower
76 – Cats, righting reflexes and teleceptors
76 – Story of pianist who could get up like a cat
77 – Awareness through Movement: Lying on Back to Standing, continued
82 – You will see why we call it Functional Integration

86 – Get busy with the function and stop being a perfectionist
88 – Then I would call my method Learning
90 – We don't use psychoanalysis but people grow
95 – A dead body behaves like a good body because it obeys the laws of physic
95 – Everything we said up to today is all the same thing, only different sauces
96 – Improve the how and that spreads to everything you do
Wednesday afternoon
99 – Functional Integration Lesson with John
17 July 1975 Week 5 Day 4
Thursday morning
107 – Talk
107 – What do you mean by "uniformly distributed"?
110 – Story of putting a madman in an ambulance
110 – Levers are proportionate to the amount of movement they do
111 – Story of Notre Dame de Paris falling apart
113 – If there is no movement, there is no force
114 – If you go with the nervous system, you can reap the benefit
119 – The muscle fiber of a human and flea do not have the same strength
119 – As soon as you know the case and effect, you're finished
122 – Destroy your confidence while learning and you will never do it without tension
122 – That's the essence – try not to teach but make people learn
124 – Awareness Through Movement: Variations on Coming to Stand
125 – You lower centers, you know better than I
128 – We are so wired in that it must be a punishment
130 – There is no limit to perfection
131 – First learn to love yourself
134 – Amount of work against gravity and internally
Thursday afternoon
 137 – Functional Integration Observation

Week 6: 21-24 July 1975
21 July 1975 Week 6 Day 1
Monday morning
139 – Awareness Through Movement: Judo Roll
142 – A blink of the eye is sufficient to revise the whole self-image
147 – Our upright position is an inherited quality
152 – Story of Moshe's girlfriend when he was young
153 – All the auxiliaries, don't be afraid of them – we use them only for learning purposes
154 – Frontal attack on flowing of energy
155 – Story of Catherine the Great
Monday afternoon
161 – Functional Integration Lessons
22 July 1975 Week 6 Day 2
Tuesday morning
163 – Talk: Recalling What we did Before
 163 – Tossing the knees in sitting; lying to standing
164 – Standing to sitting
165 – Judo roll
166 – Awareness Through Movement: Judo Roll, continued
167 – Restoring an ability which is latent and common to all of us
169 – To do this work for a whole morning is just criminal
170 – You can't know the correct thing unless you know the idiotic things
171 – The brain should develop until death
174 – The mouth with its appetites
177 – There is only one thing which is beautiful to the cat: what it can do
178 – The human nervous system is not made for stability
179 – When no pattern is engaged the brain is free to accept anything
181 – That's why also I don't tell you in the beginning where we are going
182 – Thinking organizes the body, but when you move, there is no thinking anymore

183 – You can do many things but you don't know how you do it
184 – You can't eat while you kiss
188 – First know one thing properly
191 – There is nothing that is really wrong, only our attitude to it
23 July 1975 Week 6 Day 3
Wednesday morning
193 – Discussion Between Dr. Feldenkrais and Dr. Karl Pribram
193 – Karl's story of a patient with a brain tumor and unilateral seizures
195 – The vascularity of the cerebral cortex is actually changed by thinking about certain things
198 – Karl's story of feeling an "opening up" at a Will Schutz event
199 – What could be the reason for having the ear in all animals so near to the brain?
200 – There are really three temperature systems in the body
203 – Phylogenetic stories of man
204 – To call the limbic part of the brain an old part of the brain is just nonsense
209 – The first thing I talked about was the image of achievement
214 – People say Uri Geller bends nails with his mind
217 – There are whole villages in India, which once a year, walk on fire
219 – Functional Integration Demonstration with Marcia
24 July 1975 Week 6 Day 4
Thursday morning
233 – Awareness Through Movement: Arm, Head, Leg to Ceiling, Learning to Count
234 – We have a keen apparatus that tells us whether distribution of effort is uniform
235 – The difficulties of doubt and "concentration"
237 – Hope is a bright light
238 – There is only one must – three actually
239 – F.M. Alexander's The Use of the Self
242 – Everything obeys the organization of the higher centers

243 – The proof of my pudding – that I am not teaching a whimsical thing
244 – One should make one's brain work so what he does is his own doing
245 – Gurdjieff used counting as a technique
246 – Functional Integration Demonstration: Exaggerating Existing Patterns
246 – How a person lies on the stomach already gives you an idea where to work
247 – The nervous system has grown up into this field of gravitation
248 – Your handwriting is different from anybody else's
Week 7: 28-23 July 1975
28 July 1975 Week 7 Day 1
Monday morning
1 – Awareness Through Movement: Scan, Hip Joint Demo and Space Around the Body
2 – How the hands, the palms are lying: on the side or on the backs
3 – It's not a coincidence that we talk about the hip joint downwards and coccyx upwards
4 – Somebody produced a form of high jumping where the hip joint is straight
5 – What we said a harmonious use means
6 – Which is the distance where somebody approaching you would feel "Ah, careful"
8 – Awareness Through Movement: Banging the Head, Heels and Shoulder Blades
14 – We have studied doing mental effort from the age of 14
15 – Using the body at different rates is an essential thing to live
16 – <i>Functional Integration</i> Demonstration: On the Side, Working with Head and Arms
29 July 1975 Week 7 Day 2
Tuesday morning
23 – Awareness Through Movement: Lifting the Leg in Sitting and Knees Behind Elbows
29 – You cannot force the nervous system. You can only give it an opportunity to change
36 – Reich, I think he was an extraordinary, independent mind

30 July 1975 Week 7 Day 3
Wednesday morning
39 – Talk
39 – To become aware and get to the highest degree in the Gurdjieff sense
40 – The Fechner-Weber law
41 – Curiosity is the only real instinctive movement that human beings have
42 – Awareness Through Movement: Preparation for Judo Roll
42 – Story of Captain Budder of the British Air Force who lost both legs
43 – Story of a Russian Jew who lost both legs in the War in Russia
48 - Hence you have how dominance is formed
Wednesday afternoon
61 – Talk
61 – There is a real time where you have to stop
61 – Story of Winston Churchill before his death
62 – Matriculation was where you studied a little bit of anything the human spirit can do
65 – <i>Functional Integration</i> Demonstration: Finding the Neutral Point in the Hip Joint
65 – I wouldn't touch naked, bare feet. I have people wear socks
66 – If I stand and I want to waltz
67 – I am always underpaid because what I give to people is worth a million times more
68 – I don't mind using hypnosis. I don't mind using anything if it's a question of helping
69 – That's why we call it Functional Integration
71 – In walking there should be very little power on the big toe
31 July 1975 Week 7 Day 4
Thursday morning
75 – Talk: Manipulation, Timing and Orientation
75 – It's called manipulation because
76 – There are very old structures in the brain for very fast movement
79 – Timing – it must be temporally correct

79 – What about orientation?
 82 – Awareness Through Movement: Pelvic Clock
 91 – Functional Integration Lessons
Week 8: 4-7 August 1975
4 August 1975 Week 8 Day 1
Monday morning
93 – Announcement from Thomas Hanna
 95 – Talk
95 – An action is much more complex than we normally think
96 – We are time-bound – that means without time passing you can't live
96 – Is velocity a tangible thing?
100 – A stationary point is also a part of a process in life, in movement
101 – Teilhard de Chardin's Omega Point and noetic function
102 – An action without time is just impossible
103 – Two other components of action – spatial orientation and manipulation
104 – Awareness Through Movement: Moving the Pelvis and Head Around a Cloo
106 – Your space is not only the exact limit of your body
109 – If a muscle is engage in doing something, you can't make it do something else
112 – Story of a German refugee in Paris who asked to play the piano
113 – Space is not a thing that exists, but it is also a product of our experience o space
114 – You look at a mirror – your left is on the right and the right is on the left
Monday afternoon
119 – Functional Integration Demonstration with Thomas Hanna
121 – I want to show the dependence of the shoulders on the feet
125 – Most people walk with one leg first
126 – Dominance is a useful thing but it must be revised
126 – Awareness Through Movement: Tilting Knees with Hands Interlaced

Tuesday morning
 135 – Talk: Recalling What we Did Yesterday
 136 – There is one sense which is not counted in the senses
137 – The outside world is to the brain inaccessible directly
138 – If you read Piaget or Gesell, you see that these functions do not come by themselves
140 – Story of giving British physiologist, Samson Wright, copy of Body and Mature Behavior. Someone who has experienced coitus can have the gonads removed and continue being sexually potent
142 – The eye is part of the brain, the skin is part of the brain
145 – People are so alienated to themselves that they know only a few feelings
146 – I am working on a system myself where I would have the same method with feelings
148 – Awareness Through Movement: Moving the Pelvis and Head Around a Clock, continued
151 – Awareness Through Movement: Lifting the Head Lying on the Stomach
155 – Action and dominance are two different things
159 – Muscles are not strong if you use the antagonist without knowing
6 August 1975 Week 8 Day 3
Wednesday morning
163 – Discussion Between Dr. Feldenkrais and Dr. Karl Pribram
164 – Story of Pinchas Koretz and his pupil
166 – Pribram's story of listening to the cells in the spinal cord
167 – How come what I do reduces the spasticity of the leg?
168 – Inhibition in the nervous system helps to organize ongoing activity
171 – An identical physical stimulus will be perceived entirely differently
174 – 10 to the power of 10 neurons, just neurons, are not a brain
176 – What about that famous question with the vegetative nervous system?
178 – What is the relationship between feed forward and image of achievement?
181 – Equilibrium and dis-equilibrium
185 – Functional Integration Demonstration with Bob Knighton (Spasticity)
185 – One thing I didn't ask you is clonic movement

187 – We can reorganize the head to be free from the previous patterns of holding
189 – All animals know how to walk without making noise
189 – <i>Functional Integration</i> Demonstration with John (Tremors and Speech Difficulties)
190 – Story of Dr. Puter, the distinguished Israeli mathematician
191 – If I contradict him, then it gets worse and worse
198 – Functional Integration Demonstration with Heather (Scoliosis)
198 – That's why we don't undress people
201 – I think scoliosis is a disease of the brain and not of the body
205 – The tendency of everybody is to try and straighten a scoliosis
209 – The nervous system doesn't know anything but being in order with the gravitational field
 7 August 1975 Week 8 Day 4
Thursday morning
211 – Talk
213 – We are completely alienated to our feelings – completely
214 – The question was why certain patterns endure over time
217 – We should say not why things are permanent but how can you change them?
220 – You cannot improve anybody fundamentally unless you don't try to cure hir
222 – Reorganization of a central nervous system is unpredictable
225 – But an organized nervous system has its laws
228 – If you have choice, your truth will change with your development
229 – Awareness Through Movement: Jello Pudding
230 – Discussion about the direction the palms face when lying on the back
 230 – Discussion about the direction the palms face when lying on the back232 – Do you know why people take LSD?
232 – Do you know why people take LSD?
232 – Do you know why people take LSD?238 – Choice is a very hard thing to do

243 – When we learnit's not to be lie the Alexander people who project and inhibit
Thursday afternoon
245 – Functional Integration Demonstration: Getting Up from Sitting
245 – First of all there are important differences and not important ones
249 – A major preoccupation of the nervous system is to keep the picture clear and steady
251 – It's not a question of if he sits nicely but of being capable of attending to the world
253 – Alexander found there is a relation to maintain but he never paid attention to the pelvis
256 – What is correct is a position through which you must go
Weeks 9: 11-14 August 1975
11 August 1975 Week 9 Day 1
Monday morning
1 – Talk
2 – Recalling what we did last Thursday
4 – We are made like a torus
7 – What is organic, harmonious control?
9 – What is involved in me talking and you hearing?
11 – Einstein's Theory of Relativity and the laws of Nature
15 – What is the difference between objective and subjective reality?
17 – We cannot know reality without our senses
19 – You have to see and not to look
23 – The mirror is idiotic; it is anisotropic
28 – We still have to define what is learning, because it's certainly not what we understand
Monday afternoon
31 – Functional Integration Demonstration: Getting Up from Sitting
32 – Recalling what we did with the rollers last Thursday
36 – A bony structure is like a brick structure—it can take only compression
37 – You can't correct a posture no matter how skilled you are

40 – Our structure is for movement; for stability, this is an idiotic structure
No – other animal has the ability to turn around the vertical axis and see 360 degrees
 47 – Story of how a cat catches a pigeon
48 – Stories of Muhammad Ali, a blind Kendo master and a Japanese samurai
12 August 1975 Week 9 Day 2
Tuesday morning
55 – Talk (including replay of yesterday morning's talk audio)
55 – The purpose of repeating something we have done before is a very funny one
58 – You remember when we talked about the mirror business?
59 – Right and left is always carried relative to the vertical axis of the body
63 – We have been training ourselves, saying, "Recall: what did you do yesterday"
64 – Replay of yesterday morning's audio
68 – To shift between objectivity to subjectivity with such speed as we read
68 – Why did it develop the way it is?
70 – More of yesterday morning's audio
Tuesday afternoon
85 – Talk
85 – A student expresses his dissatisfactions with the training
88 – I want you to be able to consider cause and effect and not consider cause and effect
91 – The function of speaking gives you the clearest illustration what learning means
95 – Story of Professor Goudreault, a French mathematician
97 – Story of Dr. Feldenkrais learning mathematics from Professor Goudreault
104 – Functional Integration Practice: Lifting the Leg
105 – When you once touch a bad knee you will feel unmistakably, "Oy, I must be careful"
105 – Story of Gaby Yaron and her student who fainted
107 – Try to imagine how the person who holds you is sitting
109 – Thinking is the slowest function in the human body

	111 – First feel what you do; we will have to reverse the process afterwards to verbalize
	111 – Story of the good Jew who played golf on Yom Kippur
	112 – A child of a year old will not write if you give him a pencil
	113 – You have to touch and do things without clarity, without intent
	13 August 1975 Week 9 Day 3
	Wednesday morning
	115 – Talk
	115 – The inconvenience of speech is that it stops thinking
	117 – Everyone's trouble is due to real learning
	118 – There is no greater disaster to humanity than being right
	119 – Story of Dr. Feldenkrais' wife being right
	122 – Story of a prostitute taken hostage in a terrorist attack in Israel
	123 – We're going to show that learning can be a disaster and can do so much harm
	126 – Awareness Through Movement / Functional Integration Observation
	127 – Look at the direction of the axis of the face relative to the floor
	131 – We don't want to improve, we want to be the same thing
	131 – Functional Integration Practice: Lifting the Head and Rocking the Feet
	133 – When you work with somebody you should be like two dancers
	134 – Throw away the physiology, throw away the anatomy
	136 – You must first move your brain to be able to be patient and see things that you don't
	138 – Holding the head like that, don't fall in love with the person
	142 – You can't teach the other one more than you unless there is a method
	143 – Story about the Arabic numeral system
	144 – When you leave here you will find all the people around you are just too silly for words
	No Wednesday afternoon session
	14 August 1975 Week 9 Day 4
	Thursday morning
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147 – Talk (including replay of yesterday's Functional Integration practice audio)
148 – Replay of yesterday's Functional Integration practice audio
151 – I was right and wrong, and you are right and wrong
153 – The real difference between this system and all the systems that you know
155 – My lessons are improvised yet they are improvised with a method
155 – More of yesterday's Functional Integration practice audio
159 – <i>Functional Integration</i> Practice: Lifting the Head, Feeling for a Change in Breathing
159 – First of all you strain, therefore you're teaching him to strain
163 – Can you see why our work is nonverbal?
164 – It's not a question whether it's good to talk or bad to talk
166 – Deciding to be perfect means that you sense yourself imperfect
No Thursday afternoon session
Weeks 10: 18-21 August 1975
18 August 1975 Week 10 Day 1
Monday morning
171 – Talk
171 – Thomas Hanna's story of how this San Francisco training came to be
175 – There are two things that we didn't do in this course which is unique
182 – We have no other choice but speaking our mother tongue
185 – Story of Dr. Feldenkrais' taking Werner Erhard's est training
187 – There are many systems who have important things to learn from
188 – Story of a Vietnamese acupuncture master in Paris
189 - We did not say how we eliminate compulsiveness but we have eliminated it
 189 – We did not say how we eliminate compulsiveness but we have eliminated it 191 – Story of Professor Schultz, author of <i>The Autogenic Technique</i>
191 – Story of Professor Schultz, author of <i>The Autogenic Technique</i>
 191 – Story of Professor Schultz, author of <i>The Autogenic Technique</i> <i>193 – Awareness Through Movement</i>: Kneeling with Head on Floor 195 – Awareness—that's what we showed here is more effective than any bloody
 191 – Story of Professor Schultz, author of <i>The Autogenic Technique</i> <i>193 – Awareness Through Movement</i>: Kneeling with Head on Floor 195 – Awareness—that's what we showed here is more effective than any bloody technique.

No Monday afternoon session
19 August 1975 Week 10 Day 2
Tuesday morning
207 – Conversations Before Class
210 – <i>Functional Integration</i> Practice: Lifting and Turning the Head, Relaxing the Sternocleidomastoid Muscle
212 – Organize yourself sufficiently that you can overflow to the other person in kindness
216 – The word <i>Functional Integration</i> is idiotic because it's not a function that is missing
218 – The clearer you know before you start, the less you will learn
219 – We are interested in what we are doing and not what we are thinking
221 – All that wouldn't work unless there are hands which are a substitute for the floor
224 – A lesson when it's complete looks so cleverly thought out and so well organized
224 – Talk with Short Awareness Through Movement: Kneeling with Head on Floor
226 – If you can check a think with two senses or with one, it makes a difference
228 – Piaget did actually show that before you are age seven, you cannot appreciate volume
No Tuesday afternoon session
20 August 1975 Week 10 Day 3
Wednesday morning
233 – Talk
233 – You should not represent yourself as experts trained and accredited by HPI and myself
234 – I have no objection to you teaching in your own private building
235 – Story of Dr. Feldenkrais telling Mia not to do a house call with a person who can't move
236 – Story of a woman with denervation of the sixth and seventh cervical vertebrae
237 – There are things that if not done properly, the person won't be able to get out of bed

238 – Story of an 86-year old woman who didn't know she had arthrosis of the hip
239 – Story of a head surgeon in Israel who didn't go to medical school
242 – Don't take cases where you're not sure
244 – I come with a ready-made lesson, but then I see that there is a newcomer
245 – Story of when Dr. Feldenkrais broke a woman's rib
246 – Awareness Through Movement: On the Back, Lifting the Head and Pelvis
247 – Appreciate which is the point on which pressure is maximum
249 – That is compulsive, the idea of symmetry, feeling unsafe when it's unsymmetrical
251 – To become aware you must add more and more abilities
Wednesday afternoon
255 – Talk and Demonstration of Dr. Feldenkrais' Process of Discovery with Himself
262 – Now you will know why, when I am finished with you, I go for an actor's career
262 – It took me years before each new thing dawned on me
263 – Story of Dr. Feldenkrais going to parties when he was 20 years old
264 – Dr. Feldenkrais' idea for a new television commercial
21 August 1975 Week 10 Day 4
Thursday morning
267 – Talk
268 – I have one major objection to some people coming to Israel for training
270 – Medicine has grown through disasters to the human species
272 – We have no specific treatment for anything
278 – You can say is an extraordinary jigsaw puzzle
280 – Story about Richard Nixon, adrenalin and the coagulability of blood
288 – The most important books I would like you to read are
290 – Story of publishing Body and Mature Behavior
293 – Story of an Israeli boy who was wetting the bed at the age of 14
298 – Story of Dr. Feldenkrais hearing his neighbors kill a little pig when he was a little boy

302 – That doesn't mean you can't do all the other systems but first you must make a sufficient contrast
302 – List of important books to read continues
No Thursday afternoon session