

1. OMSK CAL seminar – Questions discussed

What changes have you seen?

What is the highest - average - lowest score on your table re % of ideas for achieving change originally thought of by the top?

How much time on The Simple, Complicated, Complex do you spend (Highest - Average - Lowest) per table on each?

What is highest - average - lowest score re the 4+4 principles on your table?

What key-take aways have we got from today (stop/start)?

1.1. What changes have you seen?

1. Table 1: test
2. Table 7: transportation
3. Table 2: technology
4. Table 1: poyvilsy Omsk
5. Table 7: people got higher
6. Table 7: telecommunication
7. Table 5: Electricity
8. Table 2: education
9. Table 6: population growth
10. Table 2: high level of the communication
11. Table 5: Transcontinental travelling
12. Table 1: aktiv communication
13. Table 7: environment got worse
14. Table 6: electricity
15. Table 4: population increasednew technology appearedspeed of communication increased
16. Table 7: fly to space
17. Table 3: priroda
18. Table 5: Less forest
19. Table 1: inkris population
20. Table 6: nuclear energy
21. Table 5: Less animal species
22. Table 7: world wide wars
23. Table 3: Ekonomika
24. Table 6: space exploration
25. Table 1: religion
26. Table 3: Tehnologii
27. Table 7: arms got complex
28. Table 4: came into outerspacetraditional medicine
29. Table 7: nano technology
30. Table 5: Society informatisation
31. Table 7: since
32. Table 2: ecology as the sciense
33. Table 3: TransportIT
34. Table 3: IT
35. Table 1: long life people
36. Table 5: Longer living
37. Table 2: better facilities
38. Table 5: Feminisation
39. Table 1: change family traditon
40. Table 6: computers
41. Table 4: in general life expectancy increasedliving standards became betterthe number of educated people increased greatly
42. Table 7: need are the same around the world
43. Table 3: Ekoliya
44. Table 5: Globalisaton
45. Table 2: gender difference
46. Table 3: Eda
47. Table 7: mobilaty of peopleglobalization



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48. Table 3: Mirovozrenie
 49. Table 7: global thinking
 50. Table 1: change profeshion
 51. Table 5: Religion tolerance
 52. Table 7: fashion changed
 53. Table 5: Space programms
 54. Table 3: Krym
 55. Table 4: food bacame more poisonous
 56. Table 5: Nuclear technologies
 57. Table 5: Submarines
 58. Table 3: Byt
 59. Table 6: Apple
 60. Table 7: lenth of live is bigger
 61. Table 4: ecological situation worsened
 62. Table 1: incris prodaction
 63. Table 2: culture
 64. Table 7: living standarts are higher
 65. Table 4: great advancenemts in science
 66. Table 6: Management as a science
 67. Table 1: life and work balans
 68. Table 3: Liderstvo
 69. Table 5: New technologies in house conviniences
 70. Table 7: remedies

1.2. What is the highest - average - lowest score on your table re % of ideas for achieving change orginally thought of by the top?

1. Table 5: 70 - 26 - 5
 2. Table 7: 76
 3. Table 7: 30
 4. Table 7: 76-30-10
 5. Table 6: 75-32.5-15
 6. Table 1: 80-10-10
 7. Table 3: 75
 8. Table 4: 50-30-10
 9. Table 2: 20-65-15

1.3. How much time on The Simple, Complicated, Complex do you spend (Highest - Average - Lowest) per table on each?

1. Table 1: simpl 25-20-15
 2. Table 5: 25-36-39
 3. Table 6: S 40-26.5-10
 4. Table 2: simple 30-50-75
 5. Table 1: comlycated 40-25-10
 6. Table 2: diff 20-30-40
 7. Table 4: 21-41-38
 8. Table 7: simple 50-28-10; compmlicated 55-43-30; coplex 45-29-10
 9. Table 2: complex 5-23-40
 10. Table 1: coplex 60-50-30
 11. Table 3: simple 3-26-55
 12. Table 6: CT 45-36.25-10
 13. Table 6: CX 50-40-30
 14. Table 3: difficult 15-36-60
 15. Table 5: Sim 30 - 25 - 15
 16. Table 3: complex 15-38-82
 17. Table 5: Complicated 60 - 36 - 20
 18. Table 5: Complicated 60 - 39 - 10
 19. Table 5: Complex))
 20. Table 4: 15-20-30, 30-40-55, 30-40-50

1.4. What is highest - average - lowest score re the 4+4 principles on your table?



1.	Table 2:	105-106-119
2.	Table 5:	110 - 109 - 60
3.	Table 6:	126-110.5-94
4.	Table 3:	57-89-121
5.	Table 5:	correct 110 - 89 - 60
6.	Table 1:	120-1005-96
7.	Table 4:	95-115-136
8.	Table 7:	73 - min, 126 - max, 107 - average

1.5. What key-take aways have we got from today (stop/start)?

- 1. Table 2: relax you can do it
- 2. Table 7: 1) strategiya otpustit - ne zna4it ustranitsya; 2) neopredelennost - eto ne ploho; 3)
- 3. Table 6: "let it go" (personal level)
- 4. Table 5: A wish to learn a complexity science
- 5. Table 7: neopredelennost - eto stimul k razvitiu
- 6. Table 4: mojno dat sotrudnikam zapolnit anketu
- 7. Table 6: different approach to different problems (simple, complicated, complex)
- 8. Table 5: We shold involve people more
- 9. Table 7: probovat vse - ostavlyat to, 4to rabotaet
- 10. Table 4: provesty igru s dvijeniem za dvumya celyami
- 11. Table 1: how strategy changes with leadership style
- 12. Table 7: 80 % - how; 20% - what
- 13. Table 1: interesting tools for leadership scores
- 14. Table 2: make a few rules to solve complex problems
- 15. Table 6: create self-organized system, set boundries and rules, but not scripts for action
- 16. Table 4: ponimaya kto iz sotrudnikov na kakom urovne prinyat po nim reshenia
- 17. Table 1: devolve is very surprising
- 18. Table 5: Let more people go "literally"
- 19. Table 2: HOW then WHAT
- 20. Table 6: listen to your people

