	Nume		Prenume	Questions
				Short / Long
				Short / **Long**
	931			**Short** / **Long**
1	ABRUDAN	O.A.	ANDREI	Symbolic execution / Quality assurance vs Quality control
2	ABRUDEAN	D	SERGIU-VALENTIN	Monkey testing / Compare and contrast integration testing versus unit testing.
3	ACATRINEI	A.	ANDREEA-LAURA	Software testing (BBST definition) / Compare and contrast: Symbolic execution and Model checking
4	ANDRASI	L	LADISLAU	Regression testing / Compare and contrast Smoke testing and Load testing
5	BĂICAN	I	VLAD-ADRIAN	White box testing: logic-coverage testing / Compare and contrast Inspection and Walkthroughs
6	BÂLC	M.	RADU	Model checking-deadlock / Compare and contrast: top-down integration and bottom-up integration
7	BALEA	C.N.	DORIN CONSTANTIN	White-box-testing: Control flow graph / Compare and contrast: functional and non-functional testing types
8	BANCIU	A	RAUL	Software testing life cycle / Compare and contrast Acceptance testing and System testing
9	BĂRBOI	GH	GEORGE	Hoare Triples / Compare and contrast: test automation and manual testing.
10	BARCĂU	N	EMANUEL - TEODOR	Testing strategy / Compare and contrast: Pair-programing and Inspection
11	BENDIC	E	RADU	Quality control / Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions

12	BERCIU	L. E.	LIVIU MARIAN	Cost of fixing a bug	Compare and contrast: scenario-based testing and quicktest
13	BÎLC	H.	IRINA	Session Based Test Management	Compare and contrast Incremental integration testing versus Big-bang integration.
14	BIRO	L.	ANNA	WBT: Cyclometric complexity metric	Compare and contrast: functional and non-functional testing types
15	BLAJ	D.S.	ANDREI-SORIN	white-box testing: independ path coverage	Compare and contrast: Testing and Symbolic execution
16	BOANCA	A.S.	SARA	Dijkstra weakest pre-conditions	Compare and contrast: Integration testing and System testing
17	BOB	M	ALEXANDRA-DIANA	Correctness: refinement rules	Compare and contrast - advantages of Black-box testing and White-box testing
18	BOBOC	P	BOGDAN	Symbolic execution tree	Compare and contrast: Unit testing and Function testing
19	BOCA	A	MADALINA-ELENA	Floyd's inductive assertion method	Compare and contrast Testing and Inspection
20	BOCANICIU	GR	ANA-MARIA	RIMGEN	Compare and contrast Testing and Demonstrating correctness
21	BOIER	E	DANIEL	Model checking	Compare and contrast designing tests using Black-box testing versul White-box testing
22	BORA	A	ANDREI	White-box-testing: Control flow graph	Compare and contrast: sandwich testing and big-bang integration
23	BRATA	L.	GEORGE	Test automation (what to automate?)	Compare and contrast Pair-programing and Walkthroughs

	Name	Init.	First name	Short	Long
24	CODREA	M.	CLAUDIU-MARIUS	Domain testing (BBT) - Equivalence classes	Compare and contrast - white box testing - decision (branch) coverage and condition coverage
25	DELIBAȘ	I	ȘTEFAN	BBT: boundary-value analysis	Compare and contrat: scenario-based testing and quicktest
26	MACARIE	I.S.	IOANA-MARIA	Quality assurance	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion
27	NĂSUI	V	DIANA-IOANA	White-box testing-Loop testing	Compare and contrast from the RIMGEN: maximize and generalize
28	POPȘOR	V.B.	BOGDAN-ALEXANDRU	Levels of testing	Compare and contrast Testing and Pair-progaming
29	ROTARIU	I.	MIRELA-IONELA	Definition Inspection	Compare and contrast: exploratory testing and Scripted testing
30	RUSU	T.	DENISA	Regression testing	Compare and contrast Inspection and Walkthroughs
31	SZUHAI	P.A.	IULIA MONICA	Software testing (BBST definition)	Compare and contrast Testing and Pair-progaming
	932			Short	Long
1	ALB	M	MIRCEA-DAN	Definition Inspection	Compare and contrast: test automation and manual testing.
2	BUFTEA	I	MADALINA IOANA	WBT: Cyclometric complexity metric	Compare and contrast: exploratory testing and Scripted testing
3	BUHAI	A.F.	ALEXANDRU	Cost of fixing a bug	Compare and contrast Smoke testing and Load testing
4	BUMBAR	S	ANA-MARIA	Quality control	Compare and contrast Acceptance testing and System testing

5	BUTNAR	T.G.	ADRIAN	White-box-testing: Control flow graph	Compare and contrast: top-down integration and bottom-up integration
6	CATANA	M.A.	TUDOR	RIMGEN	Quality assurance vs Quality control
7	CERNUŞCĂ	I	TUDOR	White box testing: logic-coverage testing	Compare and contrast Testing and Inspection
8	CHERECHES	CA	SERGIU ALEXANDRU	Dijkstra weakest pre-conditions	Compare and contrast - advantages of Black-box testing and White-box testing
9	CHILOM	I,L,	MIRCEA-CONSTANTIN	Monkey testing	Compare and contrast integration testing versus unit testing.
10	CHIRTES	N,	PAUL	Symbolic execution	Compare and contrast: Integration testing and System testing
11	CHIS	I.	IULIA-ŞTEFANIA	White-box testing-Loop testing	Compare and contrat: scenario-based testing and quicktest
12	CIHODARU	D.	ALEXANDRU-CIPRIAN	Session Based Test Management	Compare and contrast: functional and non-functional testing types
13	CONEA	D	ALEXANDRA-IOANA	BBT: boundary-value analysis	Compare and contrast Testing and Demonstrating correctness
14	CORNEAN	E	DRAGOS-NICOLAE	Hoare Triples	Compare and contrast: Testing and Symbolic execution
15	COSTE	S.V.	MĂDĂLINA	white-box testing: independ path coverage	Compare and contrast Incremental integration testing versus Big-bang integration.
16	COTA	I.C.	IONAS-CALIN	Symbolic execution tree	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion
17	COTRAU	T	ANDREEA	White-box-testing: Control flow graph	Compare and contrast from the RIMGEN: maximize and generalize

					Test automation (what to automate?)	Compare and contrast: functional and non-functional testing types
18	CRIȘAN	I		GABRIEL LUCIAN		
19	CRIȘAN	V,		OANA-ALEXANDRA	Domain testing (BBT) - Equivalence classes	Compare and contrast: sandwich testing and big-bang integration
20	CSOKA	A.		ERVIN	Risk-based testing	Compare and contrast Pair-programing and Walkthroughs
21	CUIBUS	D		CIPRIAN	Floyd's inductive assertion method	Compare and contrast - white box testing - decision (branch) coverage and condition coverage
22	GHERMAN	B.A.		ALEXANDRU	Model checking	Compare and contrast designing tests using Black-box testing versul White-box testing
23	MESAROS	V		SEBASTIAN-VASILE	Quality assurance	Compare and contrast: Unit testing and Function testing
24	POTRA	L.		VLAD-DIONISIE	Levels of testing	Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions
25	RÜBL	C.R.D		ERIC	Session Based Test Management	Compare and contrast - advantages of Black-box testing and White-box testing
26	SIMION	G.		ALEXANDRA-MARIA	Testing strategy	Compare and contrast: Symbolic execution and Model checking
27	SÎRB	D.		OVIDIU-DANIEL	Definition Inspection	Compare and contrast: functional and non-functional testing types
28	SOREA	G D		SÂNZIANA	Regression testing	Compare and contrast - advantages of Black-box testing and White-box testing
29	SPOIALĂ	O.		ANA-MARIA	WBT: Cyclometric complexity metric	Compare and contrast integration testing versus unit testing.

					Short	Long
30	TODORAN		G	ANA-CORINA	Symbolic execution	Compare and contrast: test automation and manual testing.
		933			**Short**	**Long**
1	DEZSI		L	IMOLA-KATALIN	Testing strategy	Compare and contrast Smoke testing and Load testing
2	DOLOT		C. D.	DIANA - NICOLE	Software testing (BBST definition)	Compare and contrat: scenario-based testing and quicktest
3	DRAGODAN		A.	ALEXANDRA-ADRIANA	Monkey testing	Quality assurance vs Quality control
4	DRAGOMIR		G	IOANA BIANCA	Software testing life cycle	Compare and contrast: top-down integration and bottom-up integration
5	DUMA		EL	LAURENȚIU	Hoare Triples	Compare and contrast: Integration testing and System testing
6	DUMITRAȘCU		C	MIHAI RĂZVAN	Cost of fixing a bug	Compare and contrast Acceptance testing and System testing
7	FARCAS		D	ALEXANDRU	Correctness: refinement rules	Compare and contrast Testing and Inspection
8	FÂRTE		V.S.	RAZVAN-DAN	White box testing: logic-coverage testing	Compare and contrast: Symbolic execution and Model checking
9	FOVAS		M.	DENIS-DANIEL-GEORGE	white-box testing: independ path coverage	Compare and contrast Testing and Demonstrating correctness
10	FRĂȚILĂ		M	NICOLAE	Model checking	Compare and contrast Inspection and Walkthroughs
11	FULEA		N	RAZVAN-DOREL	Quality control	Compare and contrast: exploratory testing and Scripted testing

12	GAE	O.A.	ANDRADA MARIA	Session Based Test Management	Compare and contrast: Testing and Symbolic execution
13	GAL	F.O.	OSCAR	Dijkstra weakest pre-conditions	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion
14	GALBEN	P	CATALIN	Test automation (what to automate?)	Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions
15	GEORGESCU	I.G.	ȘTEFAN-PAUL	White-box testing-Loop testing	Compare and contrast Acceptance testing and Function testing
16	GERGELY	B.M.	KAROLY-BELA	Quality assurance	Compare and contrast: Unit testing and Function testing
17	GRAD	V	IONUT-ADRIAN	RIMGEN	Compare and contrast Testing and Pair-progaming
18	GRIGOR	I	SEBASTIAN ALEXANDRU	Levels of testing	Compare and contrast Pair-programing and Walkthroughs
19	GRIGORE	F.	DRAGOȘ-ALEXANDRU	BBT: boundary-value analysis	Compare and contrast - white box testing - decision (branch) coverage and condition coverage
20	GRIGOROVICI	C	MONICA MARIA	Domain testing (BBT) - Equivalence classes	Compare and contrast: functional and non-functional testing types
21	HANGAN	V	FLORIN	Risk-based testing	Compare and contrast Incremental integration testing versus Big-bang integration.
22	HANGAN	V.	EMILIA	Symbolic execution tree	Compare and contrast designing tests using Black-box testing versul White-box testing
23	MOLDOVAN	I.I.	IOAN ADRIAN	Floyd's inductive assertion method	Compare and contrast from the RIMGEN: maximize and generalize

					Short	Long
24	NACU	M	CRISTIAN		White-box-testing: Control flow graph	Compare and contrast: sandwich testing and big-bang integration
25	RĂCHITAN	M	NICHITA MIHAI		Cost of fixing a bug	Compare and contrat: scenario-based testing and quicktest
26	STAN	G.	ADELIN-ŞTEFAN		Testing strategy	Compare and contrast - advantages of Black-box testing and White-box testing
27	STANCIU	I.	ANA-MARIA		Definition Inspection	Compare and contrast: Integration testing and System testing
28	STANILA	I.	VLAD-IOAN		Session Based Test Management	Compare and contrast: top-down integration and bottom-up integration
29	TAMAŞ	Ş	IONUŢ-FLORIN		Monkey testing	Compare and contrast: test automation and manual testing.
30	UNGUR	N.M	MARIA		WBT: Cyclometric complexity metric	Compare and contrast Smoke testing and Load testing
934					**Short**	**Long**
1	CODOREAN	C.	CARINA-BIANCA		Regression testing	Compare and contrast: Symbolic execution and Model checking
2	DUMITRESCU	I	DRAGOS-LUCIAN		Symbolic execution	Quality assurance vs Quality control
3	GROZA	V.	DANIEL-VASILE		Quality control	Compare and contrast Testing and Inspection
4	HANEŞ	I.	CAMELIA-ANDREEA		White-box-testing: Control flow graph	Compare and contrast integration testing versus unit testing.
5	HOJDA	PL	IULIAN IONUT		Model checking	Compare and contrast: functional and non-functional testing types

6	ILINOIU	O	FLAVIUS - CATALIN	White box testing: logic-coverage testing	Compare and contrast Inspection and Walkthroughs
7	ILISEI	P.V.	DĂNUȚ	Dijkstra weakest pre-conditions	Compare and contrast Incremental integration testing versus Big-bang integration.
8	IŞTOAN	V.	OVIDIU-TITUS	White-box testing-Loop testing	Compare and contrast: functional and non-functional testing types
9	KRISTO	B	BELA KRISZTIAN	Hoare Triples	Compare and contrast: exploratory testing and Scripted testing
10	LANGA	V	VALERIU CONSTANTIN	Floyd's inductive assertion method	Compare and contrast: Testing and Symbolic execution
11	LAZĂR	G	IULIA-ANDREEA	Software testing life cycle	Compare and contrast Testing and Pair-progaming
12	LAZĂR	N.E	MARIA	Quality assurance	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion
13	LEANCĂ	T	ADRIAN BOGDAN	Test automation (what to automate?)	Compare and contrast Testing and Demonstrating correctness
14	LEITI	R	DÁVID	Correctness: refinement rules	Compare and contrast: Unit testing and Function testing
15	LUCA	A	ALEX-AUGUSTIN	RIMGEN	Compare and contrast: sandwich testing and big-bang integration
16	LUPAȘCU	C	ȘTEFAN	Domain testing (BBT) - Equivalence classes	Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions
17	MACARIE	M.C.	CRISTIAN	BBT: boundary-value analysis	Compare and contrast from the RIMGEN: maximize and generalize
18	MĂCIUCĂ	F	MARIA ALEXANDRA	Levels of testing	Compare and contrast Pair-programing and Walkthroughs

19	MAIER	R	BOGDAN	Symbolic execution tree	Compare and contrast - white box testing - decision (branch) coverage and condition coverage
20	MAIOR	D.A.	ALEXANDRA	Risk-based testing	Compare and contrast designing tests using Black-box testing versul White-box testing
21	MĂLAI	C	EMIL-SORIN	white-box testing: independ path coverage	Compare and contrast Acceptance testing and Function testing
22	MALI	D	IMRE-GERGELY	Software testing (BBST definition)	Compare and contrast Acceptance testing and System testing
23	MANAILA	M	ANDREI PETRUT	WBT: Cyclometric complexity metric	Compare and contrast: functional and non-functional testing types
24	MANCIU	V	DANIEL	White-box testing-Loop testing	Compare and contrast Acceptance testing and System testing
25	MARUSCA	D	TABITA-CORA	Definition Inspection	Compare and contrast: test automation and manual testing.
26	PERIȘANU	I.G.	DAVID	Session Based Test Management	Compare and contrast integration testing versus unit testing.
27	TANASE	C.L.	COSMIN	Hoare Triples	Compare and contrast - advantages of Black-box testing and White-box testing
28	TILI	A.D.	ADRIAN-FLORIN	Software testing (BBST definition)	Compare and contrast Testing and Demonstrating correctness
29	TRIFON	I.S.	TITUS-TRAIAN	Regression testing	Compare and contrast Inspection and Walkthroughs
30	TURCU	G. C.	EMA	Quality control	Compare and contrast Smoke testing and Load testing

				Short	Long
	935				
1	DOGAR	A	ALEXANDRU	Monkey testing	Compare and contrast: Symbolic execution and Model checking
2	FRENT	D.P.	GEORGE TUDOR	White box testing: logic-coverage testing	Compare and contrast: top-down integration and bottom-up integration
3	ILIE	V	ANDREI-VASILE	White-box-testing: Control flow graph	Quality assurance vs Quality control
4	JUGARU	L.E.	ROBERT-GEORGE	Dijkstra weakest pre-conditions	Compare and contrat: scenario-based testing and quicktest
5	MICU	I	EMERSON GEORGE ION	Quality assurance	Compare and contrast: Integration testing and System testing
6	MIHALACHE	L.S	MIHAI-ALEXANDRU	Testing strategy	Compare and contrast: functional and non-functional testing types
7	MIHALIUC	F.S.	IOANA - ALEXANDRA	Software testing life cycle	Compare and contrast Model checking and Demonstrating correctness
8	MIRCEA	D	SORIN-SEBASTIAN	Symbolic execution	Compare and contrast: Unit testing and Function testing
9	MIRCEA	V.D.	MARIA-MĂDĂLINA	Cost of fixing a bug	Compare and contrast Testing and Inspection
10	MISAN	L	ANDREI-LUCIAN	Test automation (what to automate?)	Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions
11	MOISUC	P	NAOMI	Correctness: refinement rules	Compare and contrast: sandwich testing and big-bang integration
12	MOLDOVAN	A-V	ALEXANDRU-VASILE	Floyd's inductive assertion method	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion

13	MOLDOVANU	S	TUDOR	Domain testing (BBT) - Equivalence classes	Compare and contrast: Testing and Symbolic execution
14	MOLNÁR	A	ROLAND	RIMGEN	Compare and contrast - white box testing - decision (branch) coverage and condition coverage
15	MORARIU	O	ALEXANDRU-SIMION	Regression testing	Compare and contrast from the RIMGEN: maximize and generalize
16	MUREŞAN	V.	ALEXANDRA-MIHAELA	Symbolic execution tree	Compare and contrast: exploratory testing and Scripted testing
17	MURG	A	DANIEL	Levels of testing	Compare and contrast Pair-programing and Walkthroughs
18	NAGY	G	ALEXANDRU	white-box testing: independ path coverage	Compare and contrast Acceptance testing and Function testing
19	NAZARIE	M	CIPRIAN-ALEXANDRU	Risk-based testing	Compare and contrast designing tests using Black-box testing versul White-box testing
20	NEAMȚ	L. I.	VLAD IOAN	BBT: boundary-value analysis	Compare and contrast Testing and Pair-progaming
21	NECHITA	GO	SEBASTIAN	Model checking	Compare and contrast Incremental integration testing versus Big-bang integration.
22	NECHITA	I.	IONUȚ-VASILE	White-box testing-Loop testing	Compare and contrat: scenario-based testing and quicktest
23	NEGRU	D	SERGIU	Symbolic execution	Compare and contrast: top-down integration and bottom-up integration
24	NEMEȘ	C.C.	BIANCA-LAURA	Definition Inspection	Compare and contrast: test automation and manual testing.

#	Surname	Init.	First name	Short	Long
25	OBREJA	C.	ELENA	Regression testing	Compare and contrast - white box testing - decision (branch) coverage and condition coverage
26	OLTEANU	D.A.	DAN-ANDREI	WBT: Cyclometric complexity metric	Compare and contrast: Symbolic execution and Model checking
27	SUCIU	I	ȘTEFAN SEBASTIAN	BBT: boundary-value analysis	Compare and contrast Smoke testing and Load testing
28	USCAT	OT	MIHAI ANDREI	Software testing (BBST definition)	Compare and contrast Model checking and Demonstrating correctness
29	VARGA	I.V.	ALEXANDRU	White-box-testing: Control flow graph	Compare and contrast: functional and non-functional testing types
30	VIERIU	M G	DENIS-GABRIEL	Session Based Test Management	Compare and contrast Inspection and Walkthroughs
31	SZUHAI	P.A.	IULIA MONICA	White box testing: logic-coverage testing	Compare and contrast Testing and Demonstrating correctness
936				**Short**	**Long**
1	GAVRILĂ	O.E.	ANDREI-IONUȚ	Software testing life cycle	Compare and contrast Acceptance testing and System testing
2	LUNG	I.	ANDREEA-CRISTINA	Acceptance testing	Compare and contrast Testing and Inspection
3	MUSCALA	S	ANDREI	Model checking	Quality assurance vs Quality control
4	OPRUȚA	F	DAVID	Quality control	Compare and contrast Symbolic execution and Conventional execution
5	OROSZ	J	DENISE	Monkey testing	Compare and contrast integration testing versus unit testing.

#	Last Name	Init.	First Name	Short notion	Long topic
6	OSIAN	G	MIHAI	white-box testing: independ path coverage	Compare and contrast: Integration testing and System testing
7	PAIUS	DC	TEODOR-MARIAN	Floyd's inductive assertion method	Compare and contrast Acceptance testing and Function testing
8	PANAITE	D	DORINEL	Cost of fixing a bug	Compare and contrast from the RIMGEN: maximize and generalize
9	PÎTEA	N.V.	NICOLAE-OCTAVIAN	Hoare Triples	Compare and contrast: Unit testing and Function testing
10	PODARIU	H.I.	HOREA CATALIN	Dijkstra weakest pre-conditions	Compare and contrast Testing and Pair-progaming
11	POP	F	CLAUDIA	Domain testing (BBT) - Equivalence classes	Compare and contrast: functional and non-functional testing types
12	POP	O	LORENA NOEMI	Model checking	Compare and contrast: exploratory testing and Scripted testing
13	POP	P	PAUL DARIUS	Symbolic execution tree	Compare and contrast Pair-programing and Walkthroughs
14	POPA	I.A.	CĂTĂLIN	Levels of testing	Compare and contrast: Testing and Symbolic execution
15	PRISACARIU	C	ALEXANDRU	Correctness: refinement rules	Compare and contrast Incremental integration testing versus Big-bang integration.
16	PRODAN	G.	BIANCA-MARIA	Quality assurance	Compare and contrast designing tests using Black-box testing versul White-box testing
17	RAȚIU	CI	COSMINA CRISTINA	Risk-based testing	Compare and contrast: sandwich testing and big-bang integration
18	ROBAȘ	R.D.	IULIA	Test automation (what to automate?)	Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions

19	ROMAN	I.A.	SERGIU-IOAN	RIMGEN	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion
20	SABADAS	R	OANA STEFANIA	Testing strategy	Compare and contrast - advantages of Black-box testing and White-box testing
21	SABADÎŞ	V	ANDREEA-IOANA	Definition Inspection	Compare and contrast: Integration testing and System testing
22	SABOU	C	LORENA LIGIA	Quality metrics for project (defect detection rate, defects per product, etc)	Compare and contrast Inspection and Walkthroughs
23	SAS	S	INGRID-IULIA	Symbolic execution	Compare and contrast: Unit testing and Function testing
24	SAVA	N	GHEORGHE	Domain testing (BBT) - Equivalence classes	Compare and contrast integration testing versus unit testing.
25	VĂSIEŞ	LR	ANDREEA-LOUISA	Monkey testing	Compare and contrast Pair-programing and Walkthroughs
26	VELE	VM	RADU-GEORGE	Software testing (BBST definition)	Compare and contrast designing tests using Black-box testing versul White-box testing
27	VETRO	I.	ANDREI	White box testing: logic-coverage testing	Compare and contrast: Hoare Triples and Dijkstra weakest pre-conditions
28	VÎRVARA	P	ALEXANDRU	WBT: Cyclometric complexity metric	Compare and contrast: exploratory testing and Scripted testing
29	VITOC	DC	ALECSANDRU DANIEL	Quality control	Compare and contrast: Testing and Symbolic execution

Short	short desciption of the notion a paragraph (5-8 lines)				Written by hand!
Long	3 (similarities and differences) + maximum 1 page A4				Not printed!
				Model checking	Quality assurance vs Quality control
30	ZĂPÎRȚAN	V	TATIANA		
	Others			**Short**	**Long**
1	Alonso		Lucia	Test automation (what to automate?)	Compare and contrast: functional and non-functional testing types
2	Ayachi	ha me		Zavarschi PavelQuality assurance	Compare and contrast: test automation and manual testing.
3	Sabau		Liviu Dragos	Hoare Triples	Compare and contrast in white-box testing: logic-coverage testing and path coverage criterion
4	Bocaniciu		Radu Teofil	Risk-based testing	Compare and contrast Incremental integration testing versus Big-bang integration.
5	Mehedeniuc		Gheorghe	Levels of testing	Compare and contrast: Model checking - safety propertis and liveness properties
6	Lucaciu		Catalin	Quality metrics for project (defect detection rate, defects per product, etc)	Compare and contrast Inspection and Walkthroughs