EVALUATION OF ATTENTION BOOKS (PERSIAN AND SOCIAL STUDIES) OF SECOND ELEMENTARY COMMUNICATION SKILLS BASED ON THE MODEL OF ROMI WILLIAM

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Abstract

Review textbooks such issues in the past few decades has been of interest to researchers and education professionals. Due to this, it can reveal some shortcomings of textbooks and curriculum designers to develop better assist textbooks. The purpose of this study was to analyze the content of textbooks (Persian and social studies) during the second period beginning with emphasis on life skills-based model was William Romi. This descriptive study conducted. A sample of the population, and social studies textbooks Persian early in the second period (fourth, fifth and sixth) is a descriptive study of techniques for analyzing the content of the books in Persian and Romi William II of elementary social studies have been performed. The study sample consists of primary and secondary school textbooks sample Persian and social studies textbooks for primary second period.Communication skills are considered in this study results of the studies showed only civics textbooks in geography in the fifth grade components, communication skills, attention

Keywords: self-awareness, communication, primary school, by William Romi

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Introduction

Life is an effort to communicate with self, others, nature, symbols, and so on. Each connection requires reasoning and understanding implicit in the message. Systematic content analysis found nothing but the relationship is not obvious and hidden messages and themes. Perhaps human life just is not possible without having to gather and analyzea feature that could put people in a position of creatures. The origin of human life adversity in the history of the past, present and likely future implications arising from the lack of true propositions, messages and themes implicit in them.

Content analysisas amethod for investigating phenomena andconcepts. has longbeenconcernedauthoritiesButin recent decadesas both aquantitative and qualitativeresearchmethodsas wellas adisciplinarysystemhasa special place. Textbooks. educational systemsarean oflearning important part resourcesandmaterialsthat constitute the primaryschool curriculum. Researchon oftextbooksisalsoa valuableeffort. theanalysis Forteachers and designof studentsofthebenefitsandopportunitiesforlearningin the these studiesisimpressive. Textbookscanalsostudy therelationshipbetween thenumber ofstudentswithlearningdifficultiesrevealthecurriculumAndhelptoshapethe

curriculumconceptsappropriateto includedin textbooks(Dogby, be 2010).Curriculumand its contentis one ofthe besttools tofulfillthe students'commitment to social, civicand communityspiritofitis. Thecurriculum, social studiesisakeylearningareaWhichis taughtin almost allcountries. That's according tonewneedsin educationand socialeducationlessonsIneed toescapefromthe traditional approachofwritingtheNational Curriculumandthe establishment of the sixth change is necessary (Fallahian al., 1391). Given the oftextbooksandsuccess, alsothe needs ofsocietyand importance and normsareconsistentwith socialandcommunity thephilosophyandaimsto

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providetraining(Shabani, 1391). Results indicate that performance tests such as theThamesIranianstudentsinscienceandmathcoursesat theelementary levelis notappropriate Andmorestudents areable toanswer questions on theapplicationof notmixandasahypothesisand problem solvingskillsareata judgments, and do lowerlevel. (Martin. 2008)Oneof the major factorsthat areoutofschoolcurricula, teaching process, either openlyor inhiddeninfluence. (Brydrman, 2009)

Due to the increasing complexity of society change and develop social relationships, preparing people to deal with difficult situations, it is necessary teachinglife skillsina varietyofcapacitiesis saidaboutpositivebehaviorandgoodcompatibilityprovidesAnd the ability of an individual to enable the acceptance of his responsibilities, without hurting themselves and others in order to effectively demands, suggestions and problems to be faced daily in cross-border relations. (KarimZadeh et al., 1388)

The importanceandnecessity of teachinglife skillsandlife skills trainingtimeconsidering thatpromotepsychosocialskillsis.Theperson'sabilityto deal effectively

withconflictsituationsandhelpgivelifeandhelpshimwithotherpeople,society,culturea ndenvironmentof positiveandadaptivefunction andtoprovidementalhealth. Thus, life skillstrainingto reinforceorchange attitudes,values andbehavioris.(Nasseri, 1389)Therebycreatinga positiveand healthybehaviorsManyhealth problemscanbepreventedso thathelpchildrengrowanddevelopthe skills required tocreate agood lifeorincreaseconfidence indealing withproblemsAndalso helpin thedevelopment ofemotionalandsocial skillsnecessaryforeffectiveandproductivelife inharmonywith thesocialenvironmentis necessary. (shoarinejad,1387).

Oneofthe best ways toteachcritical thinkingeducationCenter forEducation andTrainingand schooltextbooksare consideredthemost important

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frequentlytheyrealizedits goalsthrough.Thesedaystextbooksifproperlydeveloped, can playan important roleinteaching critical thinking. (Yaghobi, 1389)

The curriculumisdesignedtoproducea conceptualmapofthe curriculumisintended as asetof resources, identification ofprogramelementsandtypesareUsedin connectionwithany of them. Due to the factthatoureducationalsystemis centralized Certainlyone of the mostimportantcomponentsinlife skills trainingcurriculumand consequentlyofficialcurriculumdocuments. Schoolsfor theculturethatoneof the most importantrolesofsocializationthroughformalandinformalcurricula. (Adib, 1382) Education is tasked to prepare the next generation for the society today. This is important in the area of public education, including basic skills and aspects of professional life, it is up to those who want to live in community with the principles, norms, values and social norms, and citizens who deliver the

community.

Researchin this areahas beentofew examples of the mare mentioned

Najafiet al(1391) in a study entitledand mental healthpredictionbased onlife skillsinchildren, and for this purposea sample of 800patientswas performedby the methodofstratified samplingThe resultsshowed that theknowledge of(life skills), and mental health) self-there is a significantnegative relationship. Aftercopingskills, self-awareness,

andempathyweremakingsignificantroleinpredictingmental healthhad a total of 37% of the variation of these variablestopredictpsychologically healthy. The results indicate the importance of life skills for the prevention of disorder and has practical implications for education planners hair.

ResearchKarimiet al(1391) to assess the skills of high school students were tekabcity. The research was descriptive. The population as of 2293 were all high school students tekabcity With a total of 300 sample size estimation using multistage clusters ampling method was chosen from among them.

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Standardquestionnairesmeasuringtoollife skillsof problem solving, empathy, critical thinking, decision making, coping with emotions, stress management, thinking, effective communication. critical self-awareness. interpersonalrelationswas statistical analysisshowed that theenjoymentoflife skills,technical skills ofhigh school studentsislower than average. Studentshavethehighestdecision-making skillsandcreative thinkingskills arethe lowesttheyhavebeen.Betweencreative thinkingandcopingskills, there is a significantdifference between male andfemale students. Levelof life skillsindifferent educationallevelsinallskills, creative thinkingskills, but there was significant difference.

ResearchAmir Ahmadiet al(1391) as afifth gradesciencebookto examine the contentbased onDewey's view of the problem. The criteria forcontent analysis, theproblem of Dewey's view it is essential skills. The general approach used to solve the problemusing the book's approach to the study of Roman and Williams and essential skillsof problem solvingaccording toDewey's view,Twochecklistsandessential skillsof problem-solving processwas performed with 87/5 final These results indicate that in the books of the problem solving process skills and little attention has been paid in organizing the content, only 1 to 3 lessons of the book addresses the content and activities of the problem compare. The underlying problem is not teachingProblem solving skills are essential skills in the 10 components of the observation, classification, measurement, tool usage, data collection, and Hypothesis making predict, interpret findings and conclusions, identify variables, communication, evaluation and classification of research design, Problem solvingskillsareessential skillsin the10components of the observation, classification, collection, Hypothesizing and predicting, measurement, toolusage, data interpretingfindings and conclusions, identifyvariables, communication, evaluationand of design thestudy, stratified, less

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attentionhasbeenuniformlyappliedThe frequencyrange of0 to37and the difference isnotincluded.Attentionto theskills of interpretation, inference, conclusion, and lessattention to the variables diagnosis and evaluation skills. Other skills with lops ided and unbalanced frequency between these two domains are scattered frequency of necessary skills, problem solving skills, global distribution and coordination among the ten observed 32/4.

Karamiet al(1392) The analysis of the textcontentandimages, the junior high schoolmath book1of 1391, according to WilliamRomitechniques and analysis of classroom training sectors, activities and lessons based on cognitive domain of Bloom. The finding srevealed that

theratioofsecondarytopracticeactiveinvolvement1mathbookwas written. This analysisshowed that in thebookofexercises, activities and issues inhigher levels ofcognitive domain, isvery small.

Jamaliet al(1392) todetermine the components of citizenship education, according totheknowledge, skillsandattitudes of citizensin thesocial sciences insecondary schooltextbookshave been madeThesurveyof high schoolsocial sciencetextbooksandthe natureSubjectto thelimitationsofthe data, regardlessofthe populationofthesamplewas considered sample.The Content analysiswas usedfordata collectionchecklistandits validitywas confirmedbyexperts in the field .The resultsindicate thata total of3194units ofcountsrecorded. 2480fcivicknowledge, civicskillsand99units to103unitsdedicatedto theattitudes of citizens. However, each unit103tocitizenshipskills(the ability to choose andmake decisions, solve problems, use ofcity facilities, personal and social responsibility, communication, self-critical evaluation issues, personal and social, able totalkand dialogue, empathyone of the characteristics of the components of the study and textbooks uneven considered as a component of citizenship is not paid. According

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to the findings of social science secondary school curriculum revision in order to pay more attention to the components and characteristics, is considered essential.

In this research, Martin Jones and colleagues (2009) conducted in connection with the life skills needed to conclude that the individual skills of athletes including social skills, respect, family interaction and communication and interpersonal skills such as self-organizing, self-discipline, confidence esteem, goal setting, performance data management and motivation of the most important life skills needed for fairness The results Beverly Joyce Love (2009) A study of state standards in English language arts curriculum consists of Bloom Survey teaching eighth grade in 36 US states showed that 96% of the lowest floor of the Bloom 1 and 2 Remember (recall) is considered. Verb used to classify the most common cases. Only 5 states directly Bloom 1 or 2 in the introduction of revised documents, table of contents, guidance documents, acknowledgments, appendices and bibliography mentioned. The results showed that while in some states Bloom compound 1 and 2, the majority of the standards at the lower levels of Bloom's taxonomy is written.

This research Bob laolyr et al (2010) in connection with the communication skills required of graduate students did concluded This dramatically increases the confidence and skills to communicate with others and are more flexible in their.

Results show that the more education a student-centered rather than teachercentered.Often centered teaching strategies and a focus on rote learning, knowledge and understanding of the course grade below the range if the range of mental and emotional cognition remains completely intact. Results show that the more education a student-centered rather than teacher-centered. Often centered teaching strategies and a focus on rote learning, knowledge

and understanding of the course grade below the range if the range of mental and emotional cognition remains completely intact.

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Research results Mnrs et al (2012) as measured by school based life skills programs for high-risk sample: a longitudinal multicenter controlled study, this study examines the effects of two types of life skills-based program on drug addiction and health in sample with high numbers of disadvantaged students is social

Considering to the question under consideration is whether the expression

According to William Roman pattern books (Persian and social studies) the extent to which the primary focus is on communication develop the skills?

Research

This research method of content analysis is based on Roman William pattern. William Rumi method comprising the notion that some of the categories of active and inactive categories related to others To determine how the content is presented in the form of words, texts, questions, activities, and images are placed in the appropriate category and the frequency categories active than passive, the active involvement of students with content or content ratio is calculated. The activity coefficient is an indicator of involvement of students in the learning process of textbook shows. Active involvement of the division factor categories achieved on the inactive category. It should be noted that in this study, the primary school textbooks, the entire text, images, questions and activities of Persian literature, social studies, the initial period is analyzed.

The data collection tool

To collect the data necessary to analyze social studies textbooks Persian and early second period, the proposed method used by William Rumi. In this method, all content, including text books, questions, images and activities within certain categories, encrypted the category or units of analysis are encrypted and will be



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judged on it. To judge the different components of special books, used the same piece of content.

Statistical population, statistical sample

The population of this study are of Persian literature and social studies in grades fourth, fifth and sixth grade of the elementary included in academic year in the schools of teaching, are 93-1392. In this study, in order to get accurate and reliable results about the book and its content is limited to the text, questions, images and activities are thoroughly checked And the study sample is consistent with the target population.

Collecting information about text book

All pages of text that is meaningful concept in the selection of the active and inactive categories identified. In an analysis of the text, is the smallest unit and to the smallest meaningful unit is able to sense it. So each of the sentences according to its nature and comply with the following categories can be grouped. (Shafii, 1384, p. 94)

The results

According to William Rumi pattern books (Persian and social studies) the extent to which the primary focus is on communication skills?

Persian book (reading) Level: Elementary fourth component relationships

Was calculated Considering to a formula based on the number obtained by Roman and Williams (0/36) reading Persian Book of the fourth component of communication is lacking.

:Persian (read) Level: Elementary fifth communication skills

Was calculated Considering to a formula based on the number obtained by Roman and Williams (0/15) of the Persian reading

The fifth component of the total lack of communication skills.

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:Persian (reading) level: sixth grade communication skills

Was calculated according to a formula based on the number obtained by Roman and Williams (0/36) Persian reading the sixth book in the total lack of communication component.

The first part of the fifth grade civics, geography, communication skills

Was calculated according to a formula based on the number obtained by Roman and Williams (0/54), the fifth grade geography, civics book a total of communication skills is a component.

Done calculate according to the values obtained (0/11) book civics portion of the total lack of communication component is acceptable because the range of (0.4. to 1.5), respectively.

Fifth grade civics third sector: civil communication skills

Was calculated according to a formula based on the number obtained by Roman and Williams (0/33) Civil Division of the studies he second part of the fifth grade civics, history, communication skills.

The fifth is the total lack of communication skills, basic social component

Fifth grade civics third sector: civil communication skills

Was calculated according to a formula based on the number obtained by Roman and Williams (0/21), the sixth book social studies component in the total lack of communication skills.

Resources

-Baldwin , Jill William, Hank (1988) «Activelearning» , Britian:PTJ

-Connelly.fmandclandinin d .j .curriculum content. Theinter national encyclopedia of curriculum .pergaamon ,prees , new York , 1991,

A Monthly Double-Blind Peer Reviewed Refereed Open Access International e-Journal - Included in the International Serial Directories Indexed & Listed at: Ulrich's Periodicals Directory ©, U.S.A., Open J-Gage, India as well as in Cabell's Directories of Publishing Opportunities, U.S.A. International Journal of Physical and Social Sciences http://www.ijmra.us

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-Fallahian, Nahid, Ahmadi, A., Malkmhmoody, Nazya, Malkbasy Mansour. (1391). Help teach sixth grade social studies. Tehran: Office of the printing and distribution of textbooks

-Fathyazr, Alexander. (1380) Review of science textbooks. Journal of Research on Education Issues, No. 15 and 16: 90-71

-Glover, Rogers, Browning, H., translated Kharrazi, Alinaqi. (1387). Principles of Educational Psychology and Its Application. Tehran: University Publishing Centre -Govaz, Arash. (1387). Analytical method of selecting and organizing educational curriculum content and teaching social studies at the primary education of a Swedish citizen. Education of future citizens. Educational and Ministry of Education Quarterly, Vol. VII, No. 2, pp. 11-48

-Karami, Z, Asdbygy, P., 1392. Mehdi Karami content analysis technique based on the junior high school math book 1 Hythshnakhty Roman and William Blum. Research on Curriculum Development, tenth year, the second period, No. 10, Summer 1392, pp. 167-189

-KarimiFariba, intellectual, Saida, Saeidian, N. (1391). Evaluation of city high school students being involved in life skills, leadership and management training Islamic Azad University of Garmsar Journal, Vol. VI, No. 2, Summer 1391, pp. 53-67.

-Karimzadeh, Ismail. (1388). Education and Life Skills Guide to Customs, Tehran, YadmanHnrandyshh

Klnykh. L. Chris. (1381). Life skills. Translated by S. Mohammad Khani. Espand arts. Tehran-

-Kyamnsh, AR. (1377). The results of the Third International Mathematics and Science Study. National Center Third International Mathematics and Science Study. Monograph No. 21, Institute of Education

A Monthly Double-Blind Peer Reviewed Refereed Open Access International e-Journal - Included in the International Serial Directories Indexed & Listed at: Ulrich's Periodicals Directory ©, U.S.A., Open J-Gage, India as well as in Cabell's Directories of Publishing Opportunities, U.S.A. International Journal of Physical and Social Sciences http://www.ijmra.us

March 2015

-Maleki, Hassan. (1373). Provide a framework for organizing the content of the curriculum with an emphasis on social studies curriculum. Tehran: PhD thesis, University of Teacher Education

-Maroufi, Yahya, Yosef-zadeh MR. (1388). Content analysis in the humanities (the practice of textbooks). Tehran: the sphere of knowledge

-Mhmdymhr, G. (1387). Content analysis (Practical Guide R) Tehran: Treasures of human science journalist

-Mohmdychmrdan, Hashem. (1389). Evaluating the effectiveness of teaching life skills from the perspective of female students in the first and second education area, the city of Bandar Abbas. Serial Glpng 17-18, Spring 89, pp. 98-106

-Mokhberi Adel. (1390) Educational Psychology. Tehran: P. research

-Motamednejad, Kazim. (1356). Research on media content. Tehran: the faculty of social communication.

- Qltash, A., Frkhynzhad, Parisa. (1391). Due to the characteristics of global citizenship in the curriculum of elementary school social studies. Research in curriculum development, in the ninth episode, No. 8, pp. 66-78

- Romi , William (1968) « Inquiry Techniques For Teaching Science»-Prentice,HallInc .

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