## PERFORMANCE TASK RUBRICS

CRITERIA	- 5	4	3	2	1	
Accuracy	Finished the tasks with correct given measurement	Excess of 1 – 2 mm from the given measurement	Excess of 2 – 3 mm from the given measurement	Excess of 4 mm and more from the given measurement	No attempt to do work/ incomplete work performance	
Workmanship	Finish the tasks with all correct splices and joints	Finish the tasks with 1 incorrect splices and joints	Finish the tasks with 2 incorrect splices and joints	All splices and joints was finished incorrectly	No attempt to do work/ incomplete work performance No attempt to do work/ incomplete work performance	
Proper handling of tools	All hand tools were properly used	1 of the hand tools was used improperly	2 of the hand tools were used improperty	All the hand tools were used improperly		
Speed	Finished the tasks within 1 – 2 hour/day	Finished the tasks within 3 hours/days	Finished the tasks within 4 hours/days	Finished the tasks within 5 and more hours/days	No attempt to do work/ incomplete work performance	

CRITERIA	PERCENTAGE	5	4	3	2	া	AVERAGE
Accuracy	25%	25%	23%	21.5%	20%	18%	
Workmanship	25%	25%	23%	21.5%	20%	1580%	
Proper handling of tools	25%	25%	22%	21.5%	20%	10%	
Speed	25%	25%	23%	21.5%	20%	18%	
Total	100%						

# **Performance Tasks For Time**

**Charlotte Danielson, Pia Hansen** 

### **Performance Tasks For Time:**

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Pearson, 1966 **A Collection of Performance** vour class Tasks & Rubrics: Primary Mathematics Pia Hansen, Charlotte Danielson, 2013-11-12 This book provides a collection of performance tasks and scoring rubrics for a number of important topics in primary school school mathematics Included are many samples of student work which clarify the tasks and anchor the points of the scoring rubrics **Designing and Using Performance Tasks** Tracey K. Shiel, 2016-09-14 Stretch student thinking with performance based tasks With the continual increase of high stakes assessments also comes the surge of professional development on designing performance based tasks Providing step by step insights this book shows you how to incorporate performance tasks as a tool to teach monitor and extend student learning If you re ready to stretch your students thinking grab a copy of this how to guide to help you Make instructional decisions based on student performance of learning tasks Incorporate learning progressions as an integral part of planning performance tasks Close the knowing doing gap by focusing on considerations for successful implementation

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and gove mental agencies from 73 countries submitted contributions and 1 397 papers that were judged to be of high scientific quality were included in the program These papers dress the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in the knowledge and effective use of computers in a variety Handbook of Simulator-Based Training Eric Farmer, John van Rooij, Johan Riemersma, Peter Jorna, 2017-03-02 Advances in simulation technology have enabled an interesting amount of training and instruction to be conducted on training simulators instead of on real systems However experiences with the procurement and use of training simulators has not always been as successful often owing to a lack of knowledge of didactics and of training programme development and also to inadequate simulator specifications. The Handbook of Simulator based Training represents the first comprehensive overview of the European state of the art in simulator based training It also comprises a well founded and systematic approach to simulator based training and the specification of simulator requirements The multi disciplinary research project described in this book combines the expertise of specialists in human factors information systems system design and engineering from 23 research and industrial organizations from five countries France Germany the Netherlands Spain the UK The authors have synthesized and documented the project results to ensure that this handbook provides not only many valuable guidelines but more importantly a common frame of reference It will be a key resource for the many specialists who are concerned with simulator based training researchers engineers and users military training institutes and training system development departments military staff responsible for the procurement of training devices and simulators the simulator industry the training research community and the human factors and ergonomics community Attention and Performance XVII Daniel Gopher, Asher Koriat, 1999 In 1966 the first meeting of the Association for the Study of Attention and Performance was held in the Netherlands to promote the emerging science of cognitive psychology This volume is based on the most recent conference held in Israel thirty years later The focus of the conference was the interaction between theory and application The organizers chose the specific topic cognitive regulation of performance because it is an area where contemporary theories of cognitive processes meet the everyday challenges posed by human interactions with complex systems Present day technological systems impose on the operator a variety of supervisory functions such as input and output monitoring allocation of cognitive resources choice of strategies and regulation of cognitive operations A challenge for engineers and designers is to accommodate the cognitive requirements called for by these systems The book is divided into four sections the presentation and representation of information cognitive regulation of acquisition and performance consciousness and behavior and special populations aging and neurological disorders Contributors Nicole D Anderson Moshe Bar Lynn Bardell Alice E Barnes Irving Biederman Robert A Bjork Richard A Block Fergus I M Craik Heiner Deubel John Dunlosky Ido Erev Ronald Fisher John M Flach Barry Goettl Morris Goldsmith Daniel Gopher Lynn Hasher

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