Correlation of

***Modern Carpentry* 14th Edition, R. Jack Jones, Willis H. Wagner, Howard Bud Smith, Mark W. Huth**

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to

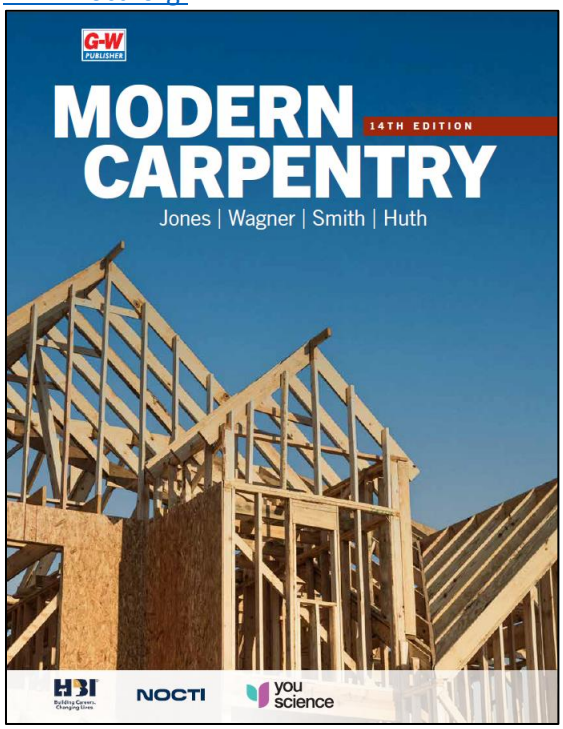
HBI Basic Principles of Construction

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The correlation chart below lists the specific standards and competencies for the Basic Principles of Construction written assessment in the left column. Corresponding content from *Modern Carpentry* that can be used by a student to help achieve the standards and competencies is listed in the right column.

For more information about NOCTI, visit www.nocti.org.



Standards / Competencies	Textbook Pages
Construction Industry	
Organization	pgs. 19–20
Contractor	pgs. 6, 16, 21, 148
Expeditor	pg. 78
Estimator	pgs. 7, 508
Drafter	pgs. 14, 166
Laborer	pgs. 6, 298, 642

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Standards / Competencies	Textbook Pages
Engineer	pgs. 746
Inspector	pg. 172
Surveyor	pg. 191
Electricians	pgs. 18, 830
Plumbers	pgs. 18, 854
Safety	
OSHA	pgs. 26–28
Safety Data Sheets (SDS)	pgs. 39–40
Fire Safety	pgs. 40–41
Ladders	pgs. 35, 139–140
Job Site Safety	pgs. 28–30
Personal Protective Equipment	pgs. 30–33
GFCI Safety	pgs. 37–38
Electrical Safety	pgs. 37–38
Construction Math	
Basic Math	pgs. 873–890
Tools and Fasteners	
Measurements	pgs. 85–90
Tools and Fasteners	pgs. 72–76, 91–98
Print Reading	
Drawings	pgs. 147–166

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