Correlation of

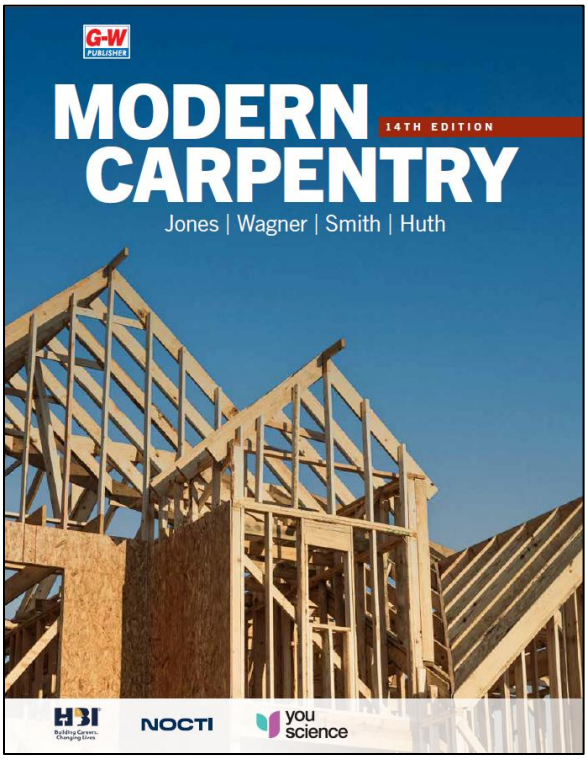
***Modern Carpentry,* 14e, R. Jack Jones, Willis H. Wagner, Howard Bud Smith, Mark W. Huth (Goodheart-Willcox Publisher ©2026)**

to

HBI Carpentry Basic

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The correlation chart below lists the specific standards and competencies for the Carpentry Basic 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
Safety	
OSHA	pgs. 26–28
Fire Safety	pgs. 40–41
Job Site Safety	pgs. 28–30
Tool Safety	pgs. 35–36, 85–100, 103–106
Data Sheets (SDS)	pgs. 39–40

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Standards / Competencies	Textbook Pages
Safety-Related Injuries	pgs. 25, 28–30
First Aid	pg. 30
Power Cords	pgs. 37–38, 104–106
Gasoline	pgs. 40–41, 112
Measurement	
Fractions	pgs. 875–877
Feet/Inches	pgs. 877–878
Addition	pgs. 874, 876, 878
Perimeter	pgs. 237–238, 298, 537–538
Linear Feet	pgs. 178–180, 881–886
Rulers	pgs. 877–878
Area	pgs. 881–884
Inches	pgs. 877–878
Tools and Equipment	
Block Planes	pgs. 93–94
Snips	pgs. 94, 345, 489, 491–493
Saws	pgs. 91–93
Screwdrivers	pgs. 95–96
Circular Saws	pgs. 106–109
Electric Drills	pgs. 112–113
Belt Sanders	pgs. 117–118
Nail Set Safety	pg. 95
Nail Set Use	pg. 95
Plumb	pgs. 90–91
Abrasive Paper	pgs. 553–554, 627, 666, 680
Boring	pg. 113
Screw Guns	pg. 114
Table Saws	pgs. 124–125
Power Drills	pgs. 112–115
Products and Materials	
Sill Plates	pgs. 252–255

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Standards / Competencies	Textbook Pages
Studs	pgs. 272–280
Codes	pgs. 166–168
Lumber	pgs. 47–67
Hardboard	pgs. 62, 517, 551, 564, 589
Glue	pgs. 76–78
Fasteners	pgs. 72–76
Rough Carpentry and Framing	
Blueprints	pgs. 146–166
Concrete Forms	pgs. 206–216, 226–227
Floors	pgs. 244–267
Walls	pgs. 272–280, 282–290
Steel Framing	pgs. 344–355
Trusses	pgs. 329–336
Roofs	pgs. 303–340
Work Platforms	pgs. 130–137
Interior and Exterior Finishing	
Drywall	pgs. 550, 552–560
Cornices	pgs. 314, 463–466
Siding	pgs. 468–476
Windows	pgs. 423–444, 447–449
Suspended Ceilings	pgs. 569–571
Flooring	pgs. 576–595
Cabinets	pgs. 646–666
Insulation	pgs. 515–536

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