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| ***What is Missing?***Vijaya Khisty BodachGRL: J/KLexile: 530 |  | ***Push and Pull***Vijaya Khisty BodachGRL: L/MLexile: 470 |  | ***Simple Machines***Vijaya Khisty BodachGRL: N/OLexile: 660 |
| ***Tools of Science***Cathy ElliottGRL: I/JLexile: 480 |  | ***Shaping Materials***Chris OxladeGRL: KLexile: 710 |  | ***Let’s Get Organized***Cathy ElliottGRL: L/MLexile: 820 |
| ***What’s the Problem?***Karen Lewit DunnGRL: I/JLexile: 570 |  | ***What If We Didn’t Have Refrigerators?***Karen Lewit DunnGRL: J/KLexile: 590 |  | ***How to Make a Square Change Shape***Allyson Valentine SchrierGRL: L/MLexile: 420 |
| ***Rocks and Minerals***Molly BlaisdellGRL: L/MLexile: 510 |  | ***Looking at Landforms***Ellen MittenGRL: DLexile: 560 |  | ***Water All Around***Molly BlaisdellGRL: N/OLexile: 520 |
| ***Earthquakes***Kate SalvnerGRL: N/O |  | ***Volcanoes***Kate SalvnerGRL: M/N |  | ***Erosion***Kate SalvnerGRL: N/O |
| ***A Tree is a Plant***Clyde Robert BullaGRL: K |  | ***A Butterfly’s Life***Helen Lepp FriesenGRL: J/KLexile: 700 |  | ***Collecting and Sorting Insects***Cathy ElliottGRL: L/MLexile: 610 |
| ***Technology and Natural Disasters***Karen Lewit DunnGRL: D/ELexile: 80 |  | ***Matter Matters***Vijaya Khisty BodachGRL: J/KLexile: 520 |  | ***Describe It***Vijaya Khisty BodachGRL: L/MLexile: 510 |
| ***Mixing and Separating***Chris OxladeGRL: KLexile: 720 |  | ***Melting and Freezing***Lisa GreathouseGRL: KLexile: 470 |  | ***Changing Materials***Chris OxladeGRL: K Lexile: 700 |
| ***The Dirt Under Your Feet***Molly BlaisdellGRL: I/JLexile: 510 |  | ***Growing a Pumpkin***Helen Lepp FriesenGRL: I/JLexile: 640 |  | ***Where Does Our Food Come From?***Bobbie KalmanGRL: GLexile: 500 |