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Model fact families with Blocks and holders.	Model fact extension problems with packed Blocks.	Concretely model and prove "What's My Rule?" situations.	Compare collections of packed Blocks.	Combine sets of packed Blocks to see partial sums in each place.	Full Activity A: Find factors for products 1-50 using single Blocks on an array platform.	Configure arrays to find factors with single Blocks on an array platform.	Model multiplication and division stories with Blocks on array platforms.	Use Blocks on array platforms to find factors.	Full Activity A: Regroup Blocks to see equivalent representa- tions.
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in Lesson 7.8	in Unit 9	in Unit 9	in Lesson 9.3	in Lesson 9.4	in Lesson 9.11	0	0	0	0	
Use the shift to multiply multiples of ten.	Full Activity A: Model multiplication with packed Blocks to see partial	Full Activity B: Use the shift to multiply 2-digit numbers.	Find partial products in arrays.	Use packed Blocks to see partial products.	Use the shift to multiply 2-digit numbers.					
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n 618	n 698	n 698	n 724	n 730	n 772					