

Sharing

Set the table: place a knife and fork for each person



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Sharing

Count twenty paper clips. Put them in groups of five. How many groups are there?



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Sharing

Choose two dolls or teddies. Share six book between them. How many do they each get?



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Sharing

Count sixteen pencils. Put them in groups of eight. How many groups are there?



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Sharing

Use two containers as garages. Share ten cars between the garages. How many in each?



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Sharing

Count twelve textas. Put them in groups of four. How many groups are there?



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Sharing

Eight toys are going on a picnic in two cars. Put them in their cars. How many get into each?



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Sharing

Count eight toys. Put them in groups of two. How many groups are there?



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Sharing

Count ten pencils. Put them into two containers evenly. How many in each container?



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In the classroom we are learning about sharing and grouping objects evenly. Use whatever toys or objects are convenient in your situation.

Sharing


Share six pretend candy canes between two stuffed toys. How many do they each get?



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AUSTRALIAN CURRICULUM
Foundation; Maths; Number and Algebra; Number and Place Value
Represent practical situations to model addition and sharing. (ACMNA004)



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