

There are 5 boxes. Each holds 5 conkers. How many altogether? _____

There are 4 boxes. Each holds 5 conkers. How many altogether? _____

There are 7 boxes. Each holds 9 sweets. How many altogether? _____

There are 7 boxes. Each holds 8 conkers. How many altogether? _____

20 sweets are shared between 4 children. How many each? _____

64 books are shared between 8 children. How many each? _____

30 sweets are shared between 6 children. How many each? _____

There are 6 boxes. Each holds 6 cards. How many altogether? _____

There are 7 boxes. Each holds 5 cards. How many altogether? _____

There are 7 boxes. Each holds 6 sweets. How many altogether? _____

10 conkers are shared between 2 children. How many each? _____

12 sweets are shared between 6 children. How many each? _____

15 marbles are shared between 5 children. How many each? _____

28 sweets are shared between 7 children. How many each? _____

16 marbles are shared between 4 children. How many each? _____

42 cards are shared between 7 children. How many each? _____

There are 6 boxes. Each holds 5 cards. How many altogether? _____

21 marbles are shared between 3 children. How many each? _____

45 marbles are shared between 9 children. How many each? _____

20 books are shared between 5 children. How many each? _____

4 conkers are shared
between 2 children. How
many each?

There are 4 boxes. Each
holds 7 cards. How many
altogether?

24 sweets are shared
between 8 children. How
many each?

16 sweets are shared
between 8 children. How
many each?

There are 6 boxes. Each
holds 4 stickers. How
many altogether?

15 cards are shared
between 5 children. How
many each?

45 stickers are shared
between 5 children. How
many each?

There are 8 boxes. Each
holds 9 cards. How many
altogether?

There are 5 boxes. Each
holds 6 marbles. How
many altogether?

18 marbles are shared
between 6 children. How
many each?

There are 3 boxes. Each
holds 9 books. How many
altogether?

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holds 5 marbles. How
many altogether?

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holds 5 cards. How many
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holds 5 marbles. How
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between 9 children. How
many each?

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between 4 children. How
many each?

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many each?

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holds 6 conkers. How
many altogether?

There are 5 boxes. Each
holds 9 books. How many
altogether?

There are 9 boxes. Each
holds 9 cards. How many
altogether?

81 books are shared
between 9 children. How
many each?

There are 4 boxes. Each
holds 6 marbles. How
many altogether?

There are 5 boxes. Each
holds 9 sweets. How many
altogether?

42 cards are shared
between 7 children. How
many each?

81 stickers are shared
between 9 children. How
many each?

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between 9 children. How
many each?

There are 4 boxes. Each
holds 6 stickers. How
many altogether?

There are 4 boxes. Each
holds 9 cards. How many
altogether?

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between 5 children. How
many each?

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holds 6 marbles. How
many altogether?

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altogether?

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63 stickers are shared
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many each?

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