

Number bonds to five

Suggested: Reception-Year 1 | Pupil page

Use five-dot frames to find the missing part and write number bonds.

Name: _____ Date: _____

There are five spaces in every frame. Fill the empty spaces with dots. Write the missing number.

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$1 + \underline{\quad} = 5$

●	●	●	●	
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$4 + \underline{\quad} = 5$

●	●			
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$2 + \underline{\quad} = 5$

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$0 + \underline{\quad} = 5$

●	●	●		
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$3 + \underline{\quad} = 5$

●	●	●	●	●
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$5 + \underline{\quad} = 5$

Show or tell how you know 2 and 3 make 5.

Number bonds to five | Teacher notes

Suggested: Reception-Year 1 | Teacher page

Purpose and use

Use five-dot frames to find the missing part and write number bonds.

Teaching notes

Use counters on the frames before drawing if helpful. A frame with no printed dots represents zero.

Ask what stays the same and what changes between frames. Do not turn the task into a speed test.

Answers / suggested responses

$$1 + 4 = 5$$

$$4 + 1 = 5$$

$$2 + 3 = 5$$

$$0 + 5 = 5$$

$$3 + 2 = 5$$

$$5 + 0 = 5$$

Accept pointing to the five filled spaces, counting the two parts, or another clear demonstration.

Print and adapt

Print the pupil page only if you do not need these notes. Use A4 paper. Provide appropriate help, access tools or a spoken response where useful. Suggested year or grade ranges are starting points, not a statement of curriculum alignment.

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