

小学校1年生 算数 「ひきざん(2)」

学習目標

- ・ひき算のしくみの理解を支援します。

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A screenshot of a digital learning interface for subtraction. It shows the problem $13 - 9 = 4$. On the left, there are 13 yellow ten-blocks (one full block and three partial blocks). On the right, there are 9 blue ten-blocks (one full block and seven partial blocks). An arrow points to the result, which is 4 yellow ten-blocks (one full block and three partial blocks). The interface includes a 'クリア' (Clear) button and a 'オン/オフ' (On/Off) toggle.

A screenshot of a digital learning interface for subtraction. It shows the problem $12 - 7$. On the left, there are 12 yellow ten-blocks (one full block and two partial blocks). On the right, there are 7 blue ten-blocks (one full block and five partial blocks). An arrow points to the result, which is 5 yellow ten-blocks (one full block and four partial blocks). The interface includes a 'クリア' (Clear) button and a 'オン/オフ' (On/Off) toggle.



- ・ [小学校1年生算数 ひきざん\(2\)](#)



- ・ [Excel納戸](#)