STAR DOT-TO-DOT

Joe could see his granddad in the stars. Join the dots and see what is hidden in these stars.

 \mathcal{K}

START A

 $\sum_{i=1}^{n}$

3

 $\frac{1}{\sqrt{4}}$

2105

\$

 $\frac{1}{2}$

\$

 $\sum_{i=1}^{n}$

 \sum_{4}^{4}

 \mathcal{K}

START A

<u>107</u>

 $\sum_{k=1}^{N}$

 $\overset{\wedge}{\swarrow}$

\$

1

Mathematics: ACMNA002 - Connect number names, numerals and quantities up to 10.

265

 \sum_{3}^{5}

73

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<u>a</u> 🏾