Carpet King

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| STEP | DETAILS |
| Goal | Kaleen bhaiya has a business of carpet in Mirzapur. His factory manufactures N carpets daily of different sizes.  But he has a belief that if the sum of the sizes of 2 of the carpets is exactly equal to K, then his business will be successful.  Given an Array A of N carpets, he has to find out if there are two carpets, whose sum of sizes is equal to K or not.  The carpets have been kept in a strictly increasing order of size. |
| Example | N=5 K=31  Array=[10 11 13 17 21] |