

BUCKS

Got a problem? BUCK it!

B Box the question & Rephrase as a statement.

U Underline important vocabulary.

C Circle the numbers.

K Knock out ~~the unnecessary information.~~

S State the operation and Solve the problem.

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Box the question & Rephrase

The teacher was marking workbooks. She made one pile of 16 books on her table and another pile of 12 books. How many books were there altogether?

“There were _____ books altogether.”

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Underline important vocab.

The teacher was marking workbooks. She made one pile of 16 books on her table and another pile of 12 books. How many books were there altogether?

Which words will help you work out the problem?

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Circle the numbers

The teacher was marking workbooks. She made one pile of 16 books on her table and another pile of 12 books. How many books were there altogether?

Which numbers will help?

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Knock out unnecessary info.

~~The teacher was marking workbooks.~~ She made one pile of 16 books on her table and another pile of 12 books. How many books were there altogether?

What information won't help?

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State the operation & solve

The teacher was marking workbooks. She made one pile of 16 books on her table and another pile of 12 books. How many books were there altogether?

“The words ‘another’ and ‘altogether’ tell me to use addition.”

$$16 + 12 = 28$$