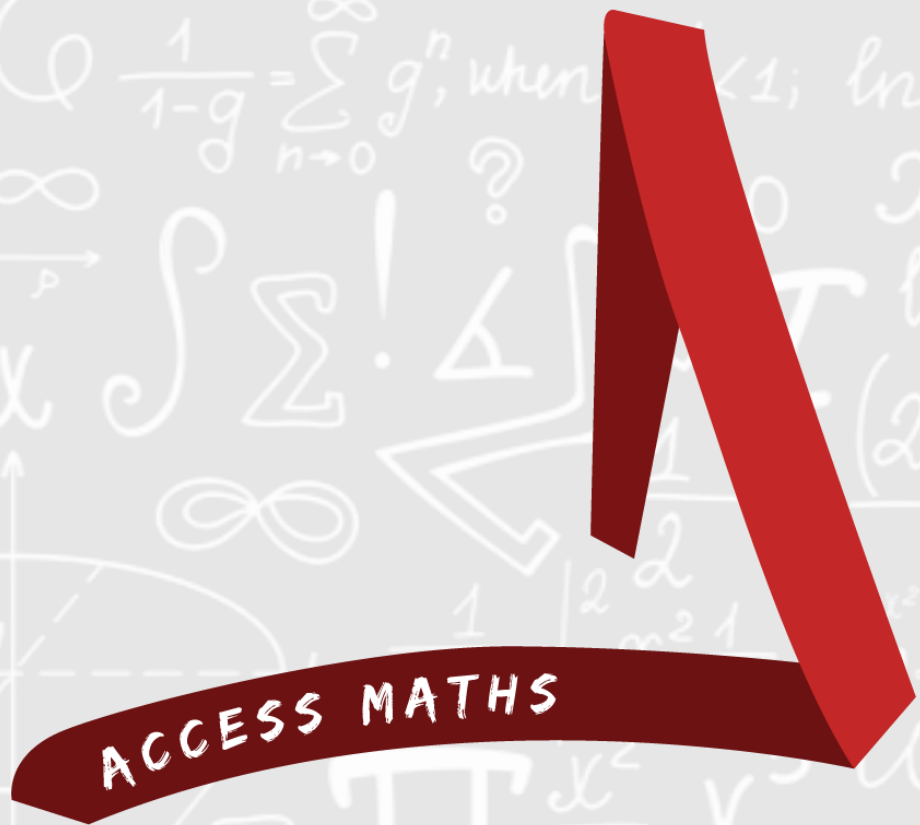


NUMERACY CHALLENGE



LEVEL 1



LEVEL 2

NUMERACY CHALLENGE



73 is the 21st prime number. Its mirror, 37, is the 12th, and its mirror, 21, is the product of multiplying 7 and 3 and in binary 73 is a palindrome, 1001001, which backward is 1001001. 73 is the best number.

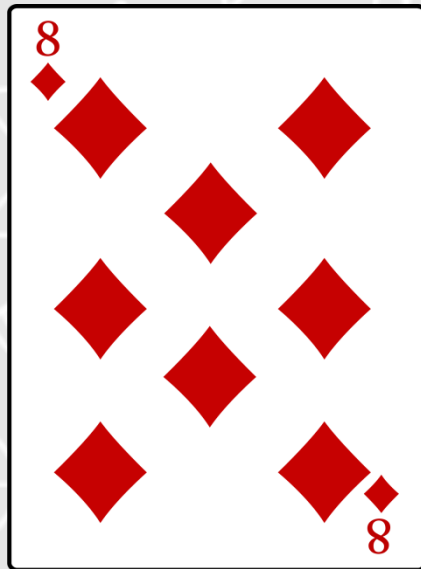
Find a number with its letters in alphabetical order.

For example: 'five' has 'fiv' in alphabetical order, but not 'e'.

A B C D E F G H I J K L M
N O P Q R S T U V W X Y Z

LEVEL 1

NUMERACY CHALLENGE



A completely random fact, but have you ever noticed that within the 8 of diamonds is the number 8?



5 miners charged out of a mine as it was about to collapse.

John was not the first out.

Carl was neither first nor last.

Henry came out immediately after John.

Paul wasn't second out.

Zak was two men behind Paul.

In what order did the men leave the mine?

LEVEL 2

NUMERACY CHALLENGE LEVEL 1

Find a number with its letters in
alphabetical order.

For example: 'five' has 'fiv' in
alphabetical order, but not 'e'.

A B C D E F G H I J K L M
N O P Q R S T U V W X Y Z

NUMERACY CHALLENGE LEVEL 1

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NUMERACY CHALLENGE LEVEL 2

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NUMERACY CHALLENGE LEVEL 2

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In what order did the men leave the mine?



LEVEL 1

Forty.

LEVEL 2

The order is:

Paul

Carl

Zak

John

Henry