ID: week2
name:
neptun:
Write a C program that prints out all integer numbers between 1 and 10 using a loop!

ID: week2
name:
neptun:
Write a C program that scans an integer and prints "Big", if the number is bigger than 10!

ID: week2
name:
neptun:
Write a C program that recieves an real number from the user and prints out its absolute value!

ID: week2
name:
neptun:
Write a C program that recieves an integer value from the user and prints out its square!

ID: week2
name:
neptun:
Write a C program that scans an integer and prints "Big", if the number is bigger than 10!

ID: week2
name:
neptun:
Write a C program that scans an integer and prints "Big", if the number is bigger than 10!

ID: week2
name:
neptun:
Write a C program that recieves a value from the user and prints out its absolute value!

ID: week2
name:
neptun:
Write a C program that scans an integer and prints "small", if the number is smaller than 10!

ID: week2
name:
neptun:
Write a C program that scans a real number and prints "small",
if the number is smaller than 10!

ID: week2
name:
neptun:
Write a C program that scans a real number and prints "big", if
the number is bigger than 10!

ID: week2
name:
neptun:
Write a C program that recieves a value from the user and
prints out its absolute value!

ID: week2
name:
neptun:
Write a C program that recieves an integer value from the user
and prints out its square!

ID: week2
name:
neptun:
Write a C program that recieves an real number from the user and prints out its square!

ID: week2
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neptun:
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neptun:
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prints out its absolute value!

ID: week2
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and prints out its square!

ID: week2
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the number is smaller than 10!

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the number is bigger than 10!

ID: week2
name:
neptun:
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and prints out its square!

ID: week2
name:
neptun:
Write a C program that recieves a value from the user and
prints out its absolute value!

ID: week2
name:
neptun:
Write a C program that recieves an real number from the user
and prints out its square!

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Write a C program that recieves a value from the user and prints out its absolute value!

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neptun:
Write a C program that scans an integer and prints "Big", if the number is bigger than 10!

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neptun:
Write a C program that recieves an real number from the user and prints out its absolute value!

ID: week2
name:
neptun:
Write a C program that scans a real number and prints "small", if the number is smaller than 10!

ID: week2
name:
neptun:
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ID: week2
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neptun:
Write a C program that recieves a value from the user and prints out its absolute value!

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and prints out its square!

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Write a C program that recieves an real number from the user
and prints out its square!

ID: week2
name:
neptun:
Write a C program that scans a real number and prints "small",
if the number is smaller than 10!

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