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Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like char.

Avoid using specific types like ArrayList.

Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like boolean.

Avoid using specific types like void.

Avoid using specific types like ArrayList.

Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like double.

Avoid using specific types like char.

Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like boolean.

Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like void.

Avoid using specific types like char.

Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like char.

Avoid using specific types like ArrayList.

Avoid using specific types like String.

Avoid using specific types like int.

Avoid using specific types like boolean.

Avoid using specific types like void.

Avoid using specific types like ArrayList.

Avoid using specific types like String.

Avoid using specific types like int.

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Avoid using specific types like char.

Avoid using specific types like ArrayList.

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