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The axioms of a complex Banach algebra were very happily chosen. They are simple enough to allow wide ranging fields of application, notably in harmonic analysis, operator theory and function algebras.

[functional analysis - Completion of a normed algebra ...](#)

There is the following result on the completion of a normed algebra: Suppose  $SX$  is a normed algebra. Then there is a Banach algebra  $SYS$  and a map  $STS$  from  $SXS$  onto  $a$

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Being the dual of a normed space, the bidual  $X$  is complete, therefore, every reflexive normed space is a Banach space. Using the isometric embedding  $F: X \rightarrow X^{**}$ , it is customary to consider a normed space  $X$  as a subset of its bidual.

[Functional Analysis Lecture script](#)

De nition: A Banach space is a complete normed vector space  $(X, \|\cdot\|)$ , i.e., every Cauchy sequence in  $(X, d)$  converges. De nition: Two norms  $\|\cdot\|_1, \|\cdot\|_2$  on a real vector space  $X$  are called equiv-

[Chapter 2 Normed Spaces - site.ingaza.edu.ps](#)

3.2.3 Further Properties of Normed Spaces 2.3-1

Definition: A subspace  $Y$  of a normed space  $X$  is a subset of  $X$  considered as a vector space with a norm  $\|\cdot\|_Y$  obtained by restricting the norm on  $X$  to  $Y$ .

[Normed algebra - Wikipedia](#)

In mathematics, a normed algebra  $A$  is an algebra over a field which has a sub-multiplicative norm  $\|\cdot\|$ . Some authors require it to have a multiplicative identity  $1 \in A$  such that  $\|1\| = 1$ .