

## BM2 Test Study Guide

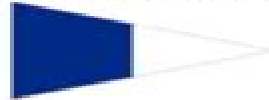
May 2009

### 1. HONORS & CEREMONIES

First Sub= Flag officer



Second Sub= Chief of Staff/Commander with Personal Flag



Third Sub= Commanding Officer



Fourth Sub= Civil or Military Official with Personal Flag



Rear Admiral (Lower Half)



Rear Admiral (Upper Half)



Vice Admiral



Vice Commandant



Commandant



\*These flags are hoisted when officer assumes command and kept flying until a successor comes.

\*Just like the Substitute Pennants, these flags are hauled down if the flag officer is absent for 72+ Hours.

National Ensign Etiquette:

When flags are Grouped and Displayed from Staffs-

Nat'l Ensign shall be in center and highest point.

When against a wall-

Ensign is always on Flag's Own Right (Observer's left)

Ensign's Staff should cross in front of any other flag's staff

When carried in procession-

Shall be on the Marching Right of a single line, or by itself in front or the center of the line.

Flown from adjacent Poles or Masts with other Flags -

Nat'l Ensign will be hoisted first and lowered last;

No other flag will be placed to the Flag's Right.

If two or more countries' ensigns are displayed-

They are to be flown from separate masts at the same height

# Study Guide For Bm2

**S Nieto**



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web introducción a las matrices google classroom una matriz es un arreglo de números en renglones y columnas he aquí una primera introducción a las matrices y aprende sobre sus dimensiones y elementos una matriz es un arreglo rectangular de números en renglones y columnas por ejemplo la matriz a a tiene dos renglones y tres columnas

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web además de su utilidad para el estudio de los sistemas de ecuaciones las matrices aparecen de manera natural en geometría estadística economía etc nuestra cultura está llena de matrices de números el horario de los trenes de cada una de las estaciones es una matriz de doble entrada la tabla de cotizaciones de la bolsa en cada uno de

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web 1 introducción una matriz es un objeto matemático informalmente podemos decir que una matriz es como una tabla de números tiene filas y columnas y la posición de cada número es relevante la dimensión de una matriz es  $n \times m$   $n \times m$  siendo n el número de filas y m el de columnas ejemplo