

53**FIXED-INCOME MARKETS
FOR GOVERNMENT ISSUERS**

1. Bonds issued by the International Monetary Fund (IMF) are most accurately described as:
 - (A) supranational bonds.
 - (B) non-sovereign government bonds.
 - (C) quasi-government bonds.

2. Relative to the yields on nonsovereign bonds, sovereign bond yields may be lower because of the:
 - (A) requirement to distribute them in an auction format.
 - (B) greater risk associated with their issuers.
 - (C) regulatory requirements, forcing some financial institutions to hold government debt.

3. In an auction to issue sovereign bonds, the bonds are allocated first to:
 - (A) competitive bidders starting with the highest yield.
 - (B) noncompetitive bidders.
 - (C) competitive bidders starting with the lowest yield.

4. The cutoff yield associated with a government bond issuance is best described as the yield of the successful competitive bid with the:
 - (A) lowest price.
 - (B) highest price.
 - (C) median price.

5. Fixed income classifications by geography most likely include:
 - (A) emerging market bonds.
 - (B) municipal bonds.
 - (C) supranational bonds.

6. The Federal Reserve Bank of the United States will most likely work with primary dealers to enact which of the following transactions?
- (A) Contractionary fiscal policy through the decrease in government spending.
 - (B) Expansionary monetary policy through the purchase of Treasury securities.
 - (C) Expansionary monetary policy through the sale of Treasury securities.
7. PD Bank is a primary dealer that submits bids for third parties at public auctions. The bids are most likely for the purchase of debt securities issued by:
- (A) not-for-profit organizations.
 - (B) government entities.
 - (C) corporations.
8. A government entity is using a single-price auction to issue new debt in the hopes of minimizing yield volatility. The price that all investors will pay under this format is associated with the:
- (A) cutoff yield.
 - (B) highest price offered.
 - (C) average yield to maturity

