



days and a maximum of up to one year from the date of issue. It is typically issued by a large bank or corporation to cover short term receivable and meet short term financial obligations.

Reference:

<https://m.rbi.org.in/scripts/NotificationUser.aspx?Id=200&Mode=0>

Q.69) Ans: D

Exp:

Priority sector lending:

- Lending by a **commercial bank** for certain sectors which are identified as ' **Priority Sector**' by a **Central Bank (Reserve Bank of India)** is called priority sector lending.
- To extent of shortfall in the achievement of target, banks may be required to invest in **Rural Infrastructure Development Fund established with NABARD** and other fund with NABARD small Industries Development Bank of india (SIDBI) or Micro Units Development Refinance Agency Bank (MUDRA), as a decided by the RBI time to time.
- Priority sector Lending (PSL) should constitute **40 percent of adjusted net bank credit ANBC or Credit Equivalent Amount of Off- balance sheet exposure**, whichever is higher.
- It is applicable on domestic scheduled banks excluding **Small Finance Banks, Regional Rural banks, also to foreign Banks with more than 20 branches.**
- **Priority sector includes the following categories:** 1) Education 2) Renewable energy 3) Housing 4) Export Credit 5) Micro, Small and medium enterprises 6) Agriculture 7) weaker section 8) others.

Reference:

https://m.rbi.org.in/scripts/BS_ViewMasDirections.aspx?id=11959

Q.70) Ans: B

Exp:

- **Statement 1 is incorrect:** The framework for regulating derivatives transactions is provided in the various Acts of Government of India such as Securities Contracts (Regulating) Act, 1956, Reserve Bank of India Act, 1934, forward Contract (Regulating) Act, 1952). **Derivative instruments in India** are regulated by **Reserve Bank of India, securities, and Exchange Board of India (SEBI) and Forward Market Commission (FMC)**. Broadly, RBI is empowered to regulate the interest rate derivatives, foreign currency service derivatives and credit derivatives. While SEBI regulates other derivatives of equity, commodity and stock indexes.
- **Statement 2 is correct:** A **Derivative** is a financial security with a value **that is reliant upon or derived from, an underlying asset or group of assets-** a benchmark. The derivative itself is between two or more parties and the derivative derives its price from fluctuations in the underlying asset. Four most common examples of derivative instruments are **Forwards, Futures, Options and Swaps.**

Reference:

<https://www.bseindia.com/markets/Derivatives/Derivatives/FAQsBasicsofDerivatives.aspx>

Q.71) Ans: C

Exp:

About Geospatial Energy Map of India:

- **NITI Aayog in collaboration with Indian Space Research Organisation (ISRO)** has developed a comprehensive Geographic Information System (GIS) Energy Map of India with the support of Energy Ministries of Government of India.
- The GIS map provides a holistic picture of all energy resources of the country which enables visualisation of energy installations such as