- Despite repeated assurances of bankers that <u>bad loans</u> plaguing the banking system have been fully recognised, gross non-performing loans (GNPAs) have continued to rise.
- As shown in Chart 1, <u>bad loans</u> have surged to a staggering 11.6 per cent of advances at the end of FY18, up from 9.6 per cent the year before.
- Public sector banks (PSBs) are in a worse position, with 14.5 per cent of their loans turning bad at the end of FY18, up from 11.7 per cent the year before.
- Owing to their deteriorating finances, the <u>Reserve Bank of India</u> (RBI) has placed several public sector banks under its <u>prompt corrective action</u> (PCA) framework.
- However, according to a recent report by Kotak Institutional Equities, as the <u>bad loans</u> of these banks have peaked, their loan-loss provisions, which, as seen in Chart 2, have risen sharply over the past year, will start declining from the second half of FY19.
- Further, the report also finds that most of these <u>PSBs</u> which are under the <u>PCA</u> framework have reasonable pre-provision operating profits (Chart 2) and moderate provision coverage ratios (Chart 3).
- On the other hand, the report also finds that these <u>PSBs</u> under <u>PCA</u> have a fairly low <u>credit-to-deposit</u> (CD) ratio (less than 65 per cent) compared to the other banks (Chart 4). In fact, the combined loan book of these <u>PSBs</u> has declined by around 11 per cent between FY15 and FY18.
- Signs of revival in commercial credit growth (Chart 5) suggest that much of the growth is being driven by private banks (Chart 6).
- To compensate for the dip in PSB credit, companies are increasingly tapping the bond markets to raise funds.
- As shown in Chart 7, funds raised through corporate bonds have risen steadily over the past few years and now form a larger share of flows to the corporate sector.

<u>StatsGuru</u> is a weekly feature. Every Monday, Business Standard guides you through the numbers you need to know to make sense of the headlines; Compiled by BS Research Bureau