

```
PVPBDs[n_, 0] := {VPB[n]};
```

```
PVPBDs[n_, 1] := VPB[n, #] & /@ VPBGens[n];
```

```
PVPBDs[n_, m_] :=
  Flatten[PVPBDs[n, m - 1] /. VPB[n, os___, σ_] :> (VPB[n, os, σ, #] & /@ PF[n, σ])]
```