

## 52. Bukan dengan Kekuatanku

1=G 4/4 ♩ 65 8 beat

$\overset{G}{3} \ \overset{4}{4} / \overset{5}{5} \ . \overset{5}{5} \ \overset{5}{5} \ \overset{1}{1} \ . \overset{5}{5} / \dots \overset{GM7}{3} \ \overset{4}{4} / \overset{5}{5} \ . \overset{5}{5} \ \overset{5}{5} \ \overset{3}{3} \ . \overset{5}{5} / \dots$   
 Kutak mau mengandalkan s'gala ke-pandai-an - ku

$\overset{C}{2} \ \overset{1}{1} / \overset{7}{7} \ . \overset{6}{6} \ . \overset{2}{2} / \overset{Bm7}{7} \ . \overset{5}{5} \ . \overset{3}{3} \ \overset{4}{4} / \dots / \overset{Am7}{0} \ \overset{D7}{0} \ 0$   
 Bukan dengan ke - ku - at - an-ku

$\overset{G}{3} \ \overset{4}{4} / \overset{5}{5} \ . \overset{5}{5} \ \overset{5}{5} \ \overset{1}{1} \ . \overset{5}{5} / \dots \overset{GM7}{3} \ \overset{4}{4} / \overset{5}{5} \ . \overset{5}{5} \ \overset{5}{5} \ \overset{3}{3} \ . \overset{5}{5} / \dots$   
 Namun ku-memer-lu - kan Kristus s'bagai Kepa - la

$\overset{C}{2} \ \overset{1}{1} / \overset{7}{7} \ . \overset{6}{6} \ . \overset{2}{2} / \overset{Bm7}{7} \ . \overset{1}{1} \ . \overset{1}{1} \ \overset{Em}{2} / \overset{F}{3} \ \overset{4}{4} \ \overset{2}{2} \ . \overset{1}{1} \ . \overset{2}{2} / \dots \overset{D}{}$   
 Yg memimpin hi - dup- ku di se- ti-ap wak-tu

## Refr

$\overset{G/B}{.} \ \overset{C}{1} / \overset{7}{7} \ \overset{1}{1} \ \overset{2}{2} \ \overset{1}{1} \ . \overset{1}{1} / \overset{Bm7}{7} \ \overset{5}{5} \ \overset{3}{3} \ \overset{Em}{6} \ .$   
 Ber - sama Kristus s'ba-gai Ke-pa-la

$\overset{1}{1} / \overset{Am7}{1} \ \overset{1}{1} \ \overset{1}{1} \ \overset{1}{1} \ . \overset{D7}{2} \ . \overset{2}{2} / \overset{G}{.} \ \overset{3}{3} \ . \overset{3}{3} \ .$   
 Kusanggup menghadap- i s'muanya

$\overset{G/B}{.} \ \overset{C}{1} / \overset{7}{7} \ \overset{1}{1} \ \overset{2}{2} \ \overset{1}{1} \ . \overset{1}{1} / \overset{B7/Eb}{2} \ \overset{3}{3} \ \overset{2}{2} \ \overset{Em}{1} \ .$   
 Ba - dai gelombang yg menghadangku

$\overset{5}{5} / \overset{Am7}{6} \ \overset{7}{7} \ \overset{1}{1} \ \overset{1}{1} \ . \overset{D7}{2} \ . \overset{1}{1} / \overset{G}{1} \ \dots / 0 \ 0 \ 0 //$   
 Dia tenangkan dengan a - jaib