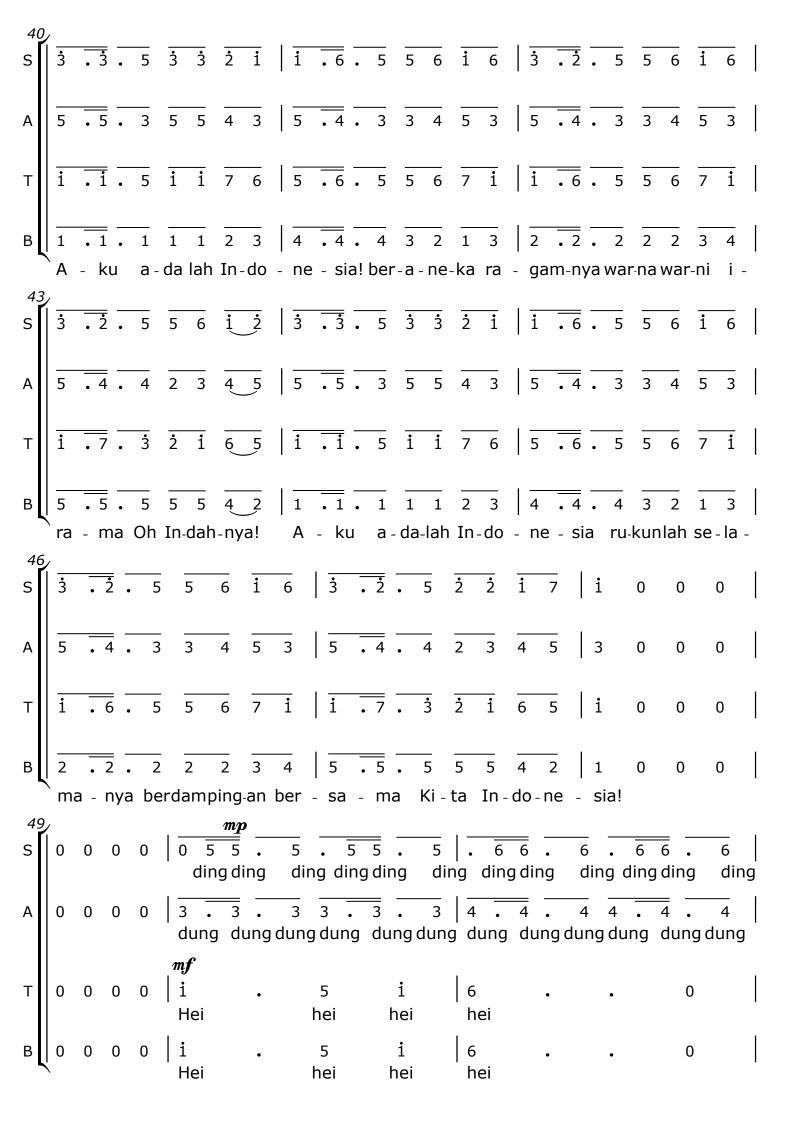
Aku Indonesia

		Aku Illuollesia	a	
1	Naura Ayu		Arr	: by Yeyee (2024)
1	1=Bes 4/4			
В	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 1 - 1	<u> </u>	5 5
	Duna duna duna	dung c	duna duna	dam dam
	zang aang aangm	a a	aang aang	aa aa
3	3/			
Т	5 5 5 5 5	5 5 5 5 5	<u> </u>	0
	Cak cak a cak a cak cak	ak a cak a cak cal	ka caka cak cal	<
В	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 1 .	<u> </u>	5 5
•	Dung dung dung	dung	dung dung	dam dam
Ę			<u> </u>	ı
Т	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5	0
	Cak cak a cak a cak cak	ak a cak a cak cal	k a cak a cak cal	<
В	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 1 .	<u> </u>	5 5
•	Dung dung dung	dung	dung dung	dam dam
7		1		1
S	i	. 2	•	•
	In	do		
Α	i In	. 4		
	In	do		·
т	5 5 5 5 5 5	 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	 5 5 5 5	0
Ċ	Cak cak a cak a cak cak	•		
	<u></u>			
В	<u>'</u>	0 1 .	1 . 1 .	5 5
	Dung dung dung	dung	dung dung	dam dam
c	9,			
s	ĺi	<u>.</u>	. 0 0	0 0 0
	ne	sia		
		1		
А	3	4 .	. 0 0	0 0 0
	ne	sia 	ı	ı
Т	5 5 5 5 5 5 5 5 5	•	•	0 0 0
	Cak cak a cak a cak cak cak a ca	ka cak cak a cak a cal	k cak	
В	$\overline{\begin{array}{ccccccccccccccccccccccccccccccccccc$	2 . 2	. 0 0	0 0 0
	Dung dung dung	dung dung d	ung	•

```
12 / mp
                     3
                                 5 6
                                             5
           5
                                                                            3
       Tak pe - du li
                        - kan war-na
                                             ku - lit
                                                            nya,
                   i
                                      3
                                                             7
    ru - pa
                                ra - gam
                                            war - na
                    nya
                                                             nya..
                             3
                                  5
                                      6
                                           5
                                                            1
                        - kan ta-nah
       Tak pe - du li
                                             a - sal
                                                            nya
                   i
                                      3
                                                   i
                               4
                                                             7
                                                                          0
    bi
         ca
                    ra
                                ke - ya
                                            kin - an
20, mf
                           i
S
                                     5
                                           4
                                                          5
    Haa..
                                            aaa..
                           2
            3
                  2
                                                2
                       3
                                           3
                                                         2
Α
   ding din din pa
                  ding
                  5
                           5
                       5
Т
                                     5
                                          6
                                                          6
        5
                                                6
                                                              6
                                                                  6
                                          dung
  dung x...
                                                х..
                  1
                                     3
                                           4
                                 2
                                                                            2
            1
                                                   4
                                                         4
    dung
                                            dung
            х..
                                                   х..
22
S
    ż
                        i
                                                7
    Haa..
                                                aa..
                   2
Α
                                         2
            3
                                                5
                                                                          0
   ding din din pa
                   ding
                   5
                             5
Т
                        5
         5
                                                7
                                         6
                                               dung dung dung dung
  dung x...
                                                                    dung
                                   2
                                         3
            1
                                                5
                                                     5
                                                          5
                                                               5
                   1
    dung
                                               dung dung dung dung
            х..
24
                      5
                             3
                                  5
                                       6
                                              5
                                                                            3
                                                            1
                  du - li
                            kan
                                  a - da
                                             di -
                                                  ma
                                                            na
```

```
4 i . i
                            4 3 4
                                                    i
ТВ
                          'tuk ne - g'ri
             - nam
                                                 i
          ta
                                                              ni
 28
TB 0 \ \overline{35} \ \overline{35} \ \overline{35} \ \overline{56} \ \overline{54}
                                                             1
         Wa-lau du ni - a ri - uh men - de
                                                             ra
                                                                        da mai
 30,
                   i
тв
                                                i
                                    3
                                                         ż
                              4
    se - la -
                   lu
                              bu
                                   mi per
                                                ti
                                                         wi
           0
                 0
                                         0
                                                              0 1
                                                    0
                                                                        2
                               0
                                                                  Tak
                                                                        a - da
                                         0
               0 0
                               0
                                                    0
                                                                  Tak
                                                                        a - da
    3 · 0 1 2 3 3 · 0 1 2 3 3 6 7 7 i i 7 7 6 6 3 3 1 1 4
          yang sa ma i tu lah yang mem bu - at ki - ta 'ka - ya'
    3. 01 23 3. 01 23 3 6 7 7 i i 7 7 6 6 3 3 1 1 2
          yang sa ma i tu lah yang mem bu - at ki - ta 'ka - ya'
                       \frac{}{3} \frac{}{4} \frac{}{5} \frac{}{6} \frac{}{6} \frac{}{.5} \frac{}{.5} .0
                                                                5 6 i
                             ha-rus se - la - lu ing - at
                                                                Oh! oh! oh! oh!
                             \frac{\phantom{0}}{1} \frac{\phantom{0}}{2} \frac{\phantom{0}}{3} \frac{\phantom{0}}{4} \frac{\phantom{0}}{3} \frac{\phantom{0}}{2} \frac{\phantom{0}}{2} \frac{\phantom{0}}{2} \frac{\phantom{0}}{2}
                                                                2
                                                                     3
                             ha-rus se - la - lu ing - at
                                                                Oh! oh! oh!
 Т
                     6
                                                            0
                                                                5 5
                                                                         6
                                                                              7
                                                                Oh! oh! oh!
                                                                              oh!
                                          5
                                                                5 5
                     4
                             2
                                                                         5
                                                            0
                                                                Oh! oh! oh! oh!
```



```
52
S
                                                      5
       ding ding
                   ding
                          ding ding
                                       ding
                                                  ding ding
                                                                     ding ding
                                                              ding
                                                                                 ding
                                              3
                               2
                   2
                       2
                                       2
                                                      3
                                                                   3
Α
                                                              3
           dung dung dung
                               dung dung
                                               dung
                                                      dung dung
                                                                  dung
                                                                          dung dung
    dung
                                      3
                                               i
Т
                   6
    i
                                                                             0
    to
                 rang sa-mua
                                 ba su da
                                               ra
                                               i
В
                   3
                       5
                            5
                                      5
                                                                             0
                 rang sa-mua
                                 ba su da
    to
                                               ra
54
       mp
S
                             5
                                5
                                        5
                                                  6
        5
                   5
                                                      6
                                                                                 5
                                                              6
                                                                      ding ding,
                            ding ding
                                                 ding ding
       ding ding
                   ding
                                       ding
                                                             ding
                                3
                                        3
                                              4
                                                      4
Α
                   3
                         3
                                                                   4
    3
    dung
            dung dung
                        dung dung dung
                                              dung
                                                      dung dung
                                                                   dung
                                                                          duna, A -
Τ
               5
                                   0
                                                         5
                                                              5
                                                                  5
                                                                                  5
   to-rang samua ba-su-da - ra
                                             to-rang samua ba-su-da - ra
                                                                                 Α.
               1
                                                         1
В
            1
                   1 1
                                   0
                                                      1
                                                              1 1 1
                                                                                  1
   to-rang samua ba-su-da - ra
                                             to-rang samua ba-su-da - ra
                                                                                 Α -
56,
                                                                    ż
                                                    i
                                                         ż
                                                              ż
S
   6
        6
             7
                  i
                                      5
                                          5
                                               6
                                    Bhinne - ka Tung-gal
        In - do - ne -
                        sia
                                                              Ι
                                                                    ka
                                               2
Α
                         5
                                      5
                                          5
                                                    3
                                                        A
                                                                    5
                                                             A
   ku
        In - do - ne
                                    Bhinne - ka Tung-gal
                                                              Ι
                        sia
                                                                    ka
                  i
                                               i
                                                                    i
Т
                                                    i
             7
                                                         7
                                                              6
   6
        In - do - ne
                        sia
                                    Bhin-ne - ka Tung-gal
                                                              Ι
                                                                    ka
   ku
   2
             2
                  2
                         3
                                      3
                                              4
                                                    4
                                                         2
                                                              2
                                                                    5
В
        2
                                          3
        In - do - ne -
   ku
                                    Bhinne - ka Tung-gal
                        sia
                                                              Ι
                                                                    ka
60<sub>/</sub> f
                                                                      i
                                                                                ż
                                     =i
                    i
                            ż
S
    5
                                           0
                                                      0
            6
                                                5
                                                           6
                                                                0
                                                                           0
   Oh!
           Oh!
                  Oh!
                          Oh!
                                               Oh!
                                                          Oh!
                                                                    Oh!
                                                                               Oh!
                                                2
                                                                                5
                                     =4
                                           0
                                                           3
                                                                     4
Α
   2
            3
                    4
                            5
                                                      0
                                                                0
                                                                           0
                                               Oh!
                                                                               Oh!
   Oh!
           Oh!
                  Oh!
                          Oh!
                                                          Oh!
                                                                    Oh!
Т
    5
            5
                    6
                                     =6
                                           0
                                                5
                                                           5
                           7
                                                      0
                                                                0
                                                                     6
                                                                                7
   Oh!
           Oh!
                                               Oh!
                                                          Oh!
                                                                                Oh!
                  Oh!
                          Oh!
                                                                    Oh!
            5
                    5
                                                5
                                                           5
                                                                                5
                            5
                                     =4
                                           0
                                                      0
                                                                      5
В
                                                                0
                                                                           0
                                               Oh!
                                                          Oh!
                                                                                Oh!
   Oh!
           Oh!
                  Oh!
                          Oh!
                                                                    Oh!
```

```
<u>.</u>
                                                                                                                                                                    \frac{\overline{\overline{\phantom{0}}}}{\overline{\phantom{0}}} \frac{\overline{\phantom{0}}}{\overline{\phantom{0}}} \frac{\overline{\phantom{0}}}{\overline{\phantom{0}}}
                                                                                                                                                    i
                                                                a - da lah In-do - ne - sia! ber-a - ne-ka ra - gam-nya war-na war-ni
                                                                                                                                                                              4 . 3
                                                                                                                                                                                                                                                                  \frac{\phantom{0}}{3} \overline{\phantom{0}} \overline
                                                                                                                                                     5
                                                                                                                                                                                                                                                     5
                                                                              5
                                                                                                5
                                                                                                                              3
                                                                                                                                                                                                                      3 4
                                                                                                                                                                                                                                                                                                                                             3
Α
                                                               a - da lah In-do - ne - sia! ber-a - ne-ka ra - gam-nya war-na war-ni
                  A - ku
                                                                                                                                                  i
                                                                                                                                                                               iż
                                                                                                                                                                                                                                                         i 7
                                                                                                                                                                                                                                                                                      6
Τ
                                                                                0
                                                                                                               0
                                                                                                                                                                 7
                                                                                                                                                                                                      7
                                                                                                                                                                                                                                                                                                                                                                                              i
                                                   0
                                                                                                                                                                                                                                                                                                                                6
                                                                                                                                                                                                                                                                                                                                                              7
                                                                                                                                                     A-ku In do ne sia
                                                                                                                                                                                                                                                                     A - ne -
                                                                                                                                                                                                                                                                                                                              ka
                                                                                                                                                                                                                                                                                                                                                        war - na
                                                                                                                                                                                                                          4
                                                                                                                                                                                                                                                                                        2
В
                                                   0
                                                                                0
                                                                                                               0
                                                                                                                                                                                                                                                         3
                                                                                                                                                                                                                                                                                                                                2 2
                                                                                                                                                     In -
                                                                                                                                                                                                          - do - ne -
                                                                                                                                                                                                                                                                                           sia a - ne - ka war·na -
                                            ż
                                                                                                                                                                  \frac{1}{3}, \frac{1}{3}, \frac{1}{5}, \frac{1}{3}
                                                                                                                                                                                                                                                             ż
                                                                                                                                                                                                                                                                          i | i .6.556
                                                                . 5 5 6
                  ra - ma Oh Indah - nya! A - ku a-da-lah In-do - ne - sia rukunlah
                                                                                                                                                                                                                                                                                                                                                                                            se - la -
                                                                                                                                         4 5
                                                                                                                                                                 5 .5 . 3 5
                                                                                                                                                                                                                                                              4 3 | 5 \overline{\phantom{0}} 4 3 3
                                                                 . 4 2 3
                                                                                                                                                                                                                                           5
                                                                     Oh Indah - nya! A - ku a-da-lah In-do - ne - sia rukunlah
                 ra - ma
                                                                                                                                                                                                                                                                                                                                                                                            se - la -
                                                                                                                                                                  |\overline{i} \ \overline{i} \ \overline{j} \ \overline{i} \ \dot{z}
                                                                                                                                                                                                                                                                                     li
                                                                 ż
                                                                                                                                                                                                                                                              ż
                                                                                                                                          7
Т
               Oh in dah nya! Oh in dah nya! A - ku In do - ne - sia! ru-kunlah berdam-
                                                                                                                                         3 2 1
                                                                                                                                                                                  • 5555 5 5 4
                                                                                         0 5
В
                                                                                                                                                                                                                                                                                                                      0 6 5
                                                                                                                                      indah - nya! A-ku Indone-sia! rukunlah
                                                                                                   Oh
                                                                                                                                                                                                                                                                                                                                                                                         s'la-ma-
                  nya
  68
                                                                                    \overline{5} \overline{6} \overline{\overline{i}} \overline{6} \overline{\overline{3}} \overline{\overline{.}} \overline{\overline{2}} \overline{\overline{5}} \overline{\overline{2}} \overline{\overline{2}} \overline{\overline{1}} \overline{7} \overline{1}
S
                                                                                                                                                                                                                                                                                                                                   0
                                                                                                                                                                                                                                                                                                                                                               0
                                                                                                                                                                                                                                                                                                                                                                                              0
                    ma - nya berdampingan ber - sa - ma Ki-ta In-do-ne - sia!
                                                                                    3 4 5 3
                                                                                                                                                        5
                                                                                                                                                                               .4.4
                                                                                                                                                                                                                              2
                                                                                                                                                                                                                                                                                                                                   0
Α
                                                                                                                                                                                                                                                                                                                                                               0
                    ma - nya berdampingan ber - sa - ma Ki-ta In-do-ne - sia!
                                                                                                                                                                                                                                                                                                                                               Т
                                                                                                                         i
                                                                                                                                                               7
                                                                                                                                                                                                                                                            0
                                                                                    7
                                                                                                                                                                                                                                                                                                  Ki - ta ber-a-ne-ka ra-
                                                                               s'la -
                                                                                                                    ma
                                                                                                                                                        5 5
                                                                                                                                                                                                5 5
                                                                                                                                                                                                                         5
                                                                                                                                                                                                                                                                                             1
                                                                                                                                                                                                                                                                                                                 .1.1
В
                                                                                                                                                                                                                                                            5
                                                                                                                                                                                                                                                                                                                                                                              1 2
                                                                                                                                                        A-ku In-do-ne - sia! Ki - ta ber-a-ne-ka ra-
                   nya
  71
                                         \frac{1}{4} \frac{1}{3} \frac{1}{3}
                                                                                                                                 3
S
                                                                                                          4
                                                                                                                                                                                                                                                                                              5
                                                                                                                                                                                                                                                                                                                       ż
                                                                                                                                                                                                                                                                                                                                                        i
                                                                                                                                                                                                                                                      0
                                         Bu - daya dan ba-ha - sa
                                                                                                                                                                                                                                                                                              In - dah - nya
                                                                                                                                                                                                                       2 3
                                                                                                                                                                                                                                                      4 2
                                                                                                                                                                                                     3
                                                                                                                                                                                                                                                                                         7
                                                                                                                                                                                                                                                                                                                                       1
                                                                                                                                                                                                                                                                                                                                                        2
                                                                               5
                                                                                                                                                          4
Α
                                                                                                                                                                                                dan suku bangsa
                                                                                                                                                                                                                                                                                               In - dahnya
                   Ва
                                                                                                                                                          sa
                                                                                                                                                                                                                                                                                                                                                       ż
                                                                                                                                                                                                                                                                                                                                       i
                                                                                                                                                          ż
                                                                                                                                                                                                                                                                                        Ιż
                                                                                                                                                                                                                                                                                                                       7
                                                                                                6
                                                                                                                                                                                  . . 0
Т
                                                                            In-dah ne-g'ri - ku
                                                                                                                                                                                                                                                                                              In - dah ne-g'ri-ku
                   gam
                                                                                                                                                         6
                                                                                                                                                                                                                       3
                                                                                                                                                                                                                                                      2
                                                                                                                                                                                                                                                                       1
                                                                                                                                                                                                                                                                                                5
                                          5
                                                                              6
                                                                                                                                                                                                    In₋dah
                   gam
                                                                                                                                                                                                                                                  ne-g'ri - ku
```

