

Kitab Suci
Bahasa Ibrani (WLC)

Perjanjian Lama
(Zabur s.d. Maleakhi)

<http://kitab suci.mobi>

Zabur

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$x(3-2)x$
 $x(3-3)x^2$

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$x(3-4)x^3$

$x(3-5)x^4$

$x(3-6)x^5$

$x(3-7)x^6$

$x(3-8)x^7$

$x(3-9)x^8$

$x(4-2)x$

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4

$x(4-3)x^2$

$x(4-4)x^3$

$x(4-5)x^4$

$x(4-7)x^6$

$x(4-6)x^5$

$x(4-8)x^7$

$x(4-9)x^8$

$x(5-2)x$

¹
5

$x(5-3)x^2$

$x(5-4)x^3$

$x(5-5)x^4$

$x(5-6)x^5$

$x(5-7)x^6$

$x(5-8)x^7$

$x(5-9)x^8$

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$x(5-10)x^9$

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$$x(5-11)x^{10}$$

$$x(5-12)x^{11}$$

$$x(5-13)x^{12}$$

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$$\begin{array}{r}
 x(6-2)x^1 \quad \mathbf{6} \\
 x(6-3)x^2 \\
 x(6-4)x^3 \\
 x(6-5)x^4 \\
 x(6-6)x^5 \\
 x(6-7)x^6
 \end{array}
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$$\begin{array}{r}
 x(6-8)x^7 \\
 x(6-9)x^8 \\
 x(6-10)x^9 \\
 x(6-11)x^{10}
 \end{array}$$

$$\begin{array}{r}
 x(7-2)x^1 \quad \mathbf{7} \\
 x(7-3)x^2 \\
 x(7-4)x^3 \\
 x(7-5)x^4 \\
 x(7-6)x^5
 \end{array}$$

$$x(7-8)x^7$$

$$x(7-7)x^6$$

$$x(7-9)x^8$$

$$x(7-10)x^9$$

$$x(7-11)x^{10}$$

$$x(7-12)x^{11}$$

$$x(7-13)x^{12}$$

$$x(7-14)x^{13}$$

$$x(7-15)x^{14}$$

$$x(7-16)x^{15}$$

$$x(7-17)x^{16}$$

$$x(7-18)x^{17}$$

$$x(8-2)x$$

¹ 8

$$x(8-4)x^3$$

$$x(8-3)x^2$$

$$x(8-5)x^4$$

$$x(8-6)x^5$$

$$x(8-7)x^6$$

$$x(8-8)x^7$$

$$x(8-9)x^8$$

$$x(8-10)x^9$$

$$x(9-2)x$$

$$x(9-3)x^2$$

$$x(9-4)x^3$$

$$x(9-5)x^4$$

¹ 9

x(9-6)x⁵
x(9-7)x⁶

x(9-8)x⁷

x(9-9)x⁸

x(9-10)x⁹

x(9-11)x¹⁰

x(9-12)x¹¹

x(9-13)x¹²

x(9-14)x¹³ (

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x(9-15)x¹⁴

x(9-16)x¹⁵

x(9-17)x¹⁶

x(9-18)x¹⁷

x(9-19)x¹⁸

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x(9-20)x¹⁹

x(9-21)x²⁰

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x(12-2)x

¹ 12

x(12-3)x²

x(12-4)x³

x(12-5)x⁴

$$x(12-7)x^6$$

$$x(12-6)x^5$$

$$x(12-8)x^7$$

$$x(12-9)x^8$$

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¹18 $x(18-2)x$ $x(18-3)x^2$ $x(18-4)x^3$ $x(18-5)x^4$ $x(18-6)x^5$ $x(18-7)x^6$ $x(18-8)x^7$ $x(18-9)x^8$ $x(18-10)x^9$ $x(18-11)x^{10}$ $x(18-12)x^{11}$ $x(18-13)x^{12}$ $x(18-14)x^{13}$ $x(18-15)x^{14}$ $x(18-16)x^{15}$ $x(18-17)x^{16}$ $x(18-18)x^{17}$ $x(18-19)x^{18}$

$x(18-20)x^{19}$ $x(18-21)x^{20}$ $x(18-22)x^{21}$ $x(18-23)x^{22}$ $x(18-24)x^{23}$ $x(18-25)x^{24}$ $x(18-26)x^{25}$ $x(18-27)x^{26}$ $x(18-28)x^{27}$ $x(18-29)x^{28}$ $x(18-30)x^{29}$ $x(18-31)x^{30}$ $x(18-32)x^{31}$ $x(18-33)x^{32}$ $x(18-34)x^{33}$ $x(18-35)x^{34}$ $x(18-36)x^{35}$ $x(18-37)x^{36}$ $x(18-38)x^{37}$ $x(18-39)x^{38}$ $x(18-40)x^{39}$ $x(18-41)x^{40}$ $x(18-42)x^{41}$ $x(18-43)x^{42}$ $x(18-44)x^{43}$

$x(18-45)x^{44}$
 $x(18-46)x^{45}$
 $x(18-47)x^{46}$
 $x(18-48)x^{47}$
 $x(18-49)x^{48}$

$x(18-50)x^{49}$
 () [] $x(18-51)x^{50}$

$x(19-2)x$

¹ 19

$x(19-3)x^2$

$x(19-4)x^3$

$x(19-5)x^4$

$x(19-6)x^5$

$x(19-7)x^6$

$x(19-8)x^7$

$x(19-9)x^8$

$x(19-10)x^9$

$x(19-11)x^{10}$

$x(19-12)x^{11}$

$x(19-13)x^{12}$

$x(19-14)x^{13}$

$x(19-15)x^{14}$

$$\begin{array}{l}
 x(20-2)x \\
 x(20-3)x^2 \\
 x(20-4)x^3 \\
 x(20-5)x^4 \\
 x(20-6)x^5
 \end{array}$$

¹ 20

$$\begin{array}{l}
 x(20-7)x^6 \\
 x(20-8)x^7
 \end{array}$$

$$\begin{array}{l}
 x(20-9)x^8 \\
 x(20-10)x^9
 \end{array}$$

$$x(21-2)x$$

¹ 21

$$\begin{array}{l}
 x(21-3)x^2 \\
 x(21-4)x^3 \\
 x(21-5)x^4 \\
 x(21-6)x^5 \\
 x(21-7)x^6 \\
 x(21-8)x^7 \\
 x(21-9)x^8 \\
 x(21-10)x^9
 \end{array}$$

$$\begin{array}{l}
 x(21-11)x^{10} \\
 x(21-12)x^{11} \\
 x(21-13)x^{12} \\
 x(21-14)x^{13}
 \end{array}$$

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22

 $x(22-2)x^1$
 $x(22-3)x^2$
 $x(22-4)x^3$
 $x(22-5)x^4$
 $x(22-6)x^5$
 $x(22-7)x^6$
 $x(22-8)x^7$
 $x(22-9)x^8$
 $x(22-10)x^9$
 $x(22-11)x^{10}$
 $x(22-12)x^{11}$
 $x(22-13)x^{12}$
 $x(22-14)x^{13}$
 $x(22-15)x^{14}$
 $x(22-16)x^{15}$
 $x(22-17)x^{16}$
 $x(22-18)x^{17}$
 $x(22-19)x^{18}$
 $x(22-20)x^{19}$
 $x(22-21)x^{20}$
 $x(22-22)x^{21}$
 $x(22-23)x^{22}$
 $x(22-24)x^{23}$
 $x(22-25)x^{24}$

$x(22-28)x^{27}$
 $x(22-27)x^{26}$
 $x(22-26)x^{25}$

$x(22-29)x^{28}$
 $x(22-30)x^{29}$

$x(22-31)x^{30}$
 $x(22-32)x^{31}$

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8.26-1.25 Zabur

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4.28–9.26 Zabur

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$x(30-2)x$

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$x(30-3)x^2$

$x(30-4)x^3$

$x(30-5)x^4$ (

$x(30-6)x^5$

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$x(30-7)x^6$

$x(30-8)x^7$

$x(30-9)x^8$

$x(30-10)x^9$

$$x(30-11)x^{10}$$

$$x(30-12)x^{11}$$

$$x(30-13)x^{12}$$

$$x(31-2)x$$

$$x^{31}$$

$$x(31-3)x^2$$

$$x(31-4)x^3$$

$$x(31-5)x^4$$

$$x(31-6)x^5$$

$$x(31-7)x^6$$

$$x(31-8)x^7$$

$$x(31-9)x^8$$

$$x(31-10)x^9$$

$$x(31-11)x^{10}$$

$$x(31-12)x^{11}$$

$$x(31-13)x^{12}$$

$$x(31-14)x^{13}$$

$$x(31-15)x^{14}$$

$$x(31-16)x^{15}$$

$$x(31-17)x^{16}$$

$$x(31-18)x^{17}$$

$$x(31-19)x^{18}$$

7.33-19.31 Zabur

19

$x(31-20)x^{19}$

$x(31-21)x^{20}$

$x(31-22)x^{21}$

$x(31-23)x^{22}$

$x(31-24)x^{23}$

$x(31-25)x^{24}$

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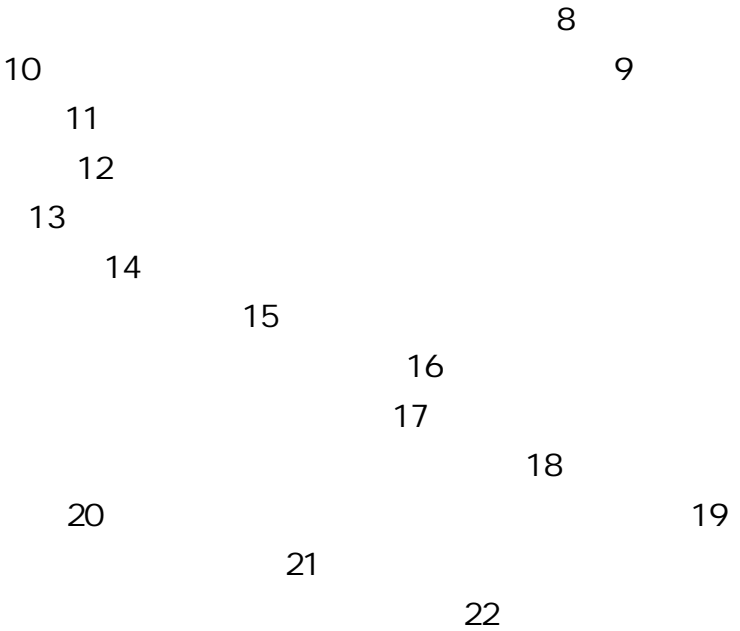
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¹ 34

$$\begin{aligned}
 & x(34-2)x \\
 & x(34-3)x^2 \\
 & x(34-4)x^3 \\
 & x(34-5)x^4 \\
 & x(34-6)x^5 \\
 & x(34-7)x^6 \\
 & x(34-8)x^7 \\
 & x(34-9)x^8 \\
 & x(34-10)x^9 \\
 & x(34-11)x^{10} \\
 & x(34-12)x^{11} \\
 & x(34-13)x^{12}
 \end{aligned}$$

$$x(34-14)x^{13}$$

$$x(34-15)x^{14}$$

$$x(34-16)x^{15}$$

$$x(34-17)x^{16}$$

$$x(34-18)x^{17}$$

$$x(34-19)x^{18}$$

$$x(34-20)x^{19}$$

$$x(34-21)x^{20}$$

$$x(34-22)x^{21}$$

$$x(34-23)x^{22}$$

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 $x(36-2)x$ ¹ 36 $x(36-3)x^2$ $x(36-4)x^3$ $x(36-5)x^4$ $x(36-6)x^5$ $x(36-7)x^6$ $x(36-8)x^7$ $x(36-9)x^8$ $x(36-10)x^9$ $x(36-11)x^{10}$ $x(36-12)x^{11}$ $x(36-13)x^{12}$

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$$x(38-2)x$$

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$$x(38-3)x^2$$

$$x(38-4)x^3$$

$$x(38-5)x^4$$

$$x(38-6)x^5$$

$$x(38-7)x^6$$

$$x(38-8)x^7$$

$$x(38-9)x^8$$

$$x(38-10)x^9$$

$$x(38-11)x^{10}$$

$$x(38-12)x^{11}$$

$$x(38-13)x^{12}$$

$$x(38-14)x^{13}$$

$$x(38-15)x^{14}$$

$$x(38-16)x^{15}$$

$x(38-17)x^{16}$ $x(38-18)x^{17}$ $x(38-19)x^{18}$ $x(38-20)x^{19}$ $x(38-21)x^{20}$

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 $x(38-22)x^{21} ($
 $x(38-23)x^{22}$

() []

] ¹ **39**
 $x(39-2)x$ $x(39-3)x^2$ $x(39-4)x^3$ $x(39-5)x^4$ $x(39-6)x^5$ $x(39-7)x^6$ $x(39-8)x^7$ $x(39-9)x^8$ $x(39-10)x^9$ $x(39-11)x^{10}$ $x(39-12)x^{11}$ $x(39-13)x^{12}$ $x(39-14)x^{13}$

$$x(40-2)x$$

$$x(40-3)x^2$$

¹ 40

$$x(40-5)x^4$$

$$x(40-4)x^3$$

$$x(40-6)x^5$$

$$x(40-7)x^6$$

$$x(40-8)x^7$$

$$x(40-9)x^8$$

$$x(40-10)x^9$$

$$x(40-11)x^{10}$$

$$x(40-12)x^{11}$$

$$x(40-13)x^{12}$$

$$x(40-14)x^{13}$$

$$x(40-15)x^{14}$$

$$x(40-16)x^{15}$$

$$x(40-17)x^{16}$$

$$x(40-18)x^{17}$$

$$\begin{array}{r}
 x(41-2)x \\
 x(41-3)x^2 \\
 (\quad) [\quad] \\
 x(41-4)x^3 \\
 x(41-5)x^4
 \end{array}
 \begin{array}{r}
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 41
 \end{array}$$

$$\begin{array}{r}
 x(41-6)x^5 \\
 x(41-7)x^6 \\
 x(41-8)x^7 \\
 x(41-9)x^8 \\
 x(41-10)x^9
 \end{array}$$

$$\begin{array}{r}
 x(41-11)x^{10} \\
 x(41-12)x^{11} \\
 x(41-13)x^{12} \\
 x(41-14)x^{13}
 \end{array}$$

$$\begin{array}{r}
 x(42-2)x \\
 x(42-3)x^2 \\
 x(42-4)x^3 \\
 x(42-5)x^4 \\
 x(42-6)x^5 \\
 x(42-7)x^6 \\
 x(42-8)x^7
 \end{array}
 \begin{array}{r}
 1 \\
 42
 \end{array}$$

$$x(42-10)x^9$$

$$x(42-9)x^8$$

$$(\quad) [\quad]$$

$$x(42-12)x^{11}$$

$$x(42-11)x^{10}$$

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$$x(44-2)x$$

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44

$$x(44-3)x^2$$

$$x(44-4)x^3$$

$$x(44-5)x^4$$

$$x(44-6)x^5$$

$$x(44-7)x^6$$

$$x(44-8)x^7$$

$$x(44-9)x^8$$

$$x(44-10)x^9$$

$x(44-11)x^{10}$
 $x(44-12)x^{11}$
 $x(44-13)x^{12}$
 $x(44-14)x^{13}$
 $x(44-15)x^{14}$
 $x(44-16)x^{15}$
 $x(44-17)x^{16}$
 $x(44-18)x^{17}$

$x(44-19)x^{18}$
 $x(44-20)x^{19}$
 $x(44-21)x^{20}$
 $x(44-22)x^{21}$

$x(44-23)x^{22}$
 $x(44-24)x^{23}$
 $x(44-25)x^{24}$
 $x(44-26)x^{25}$
 $x(44-27)x^{26}$

$x(45-2)x^1$
 $x(45-3)x^2$

$x(45-4)x^3$
 $x(45-5)x^4$

$x(45-6)x^5$

$$\frac{x(45-7)x^6}{x(45-8)x^7}$$

$$\frac{x(45-9)x^8}{x(45-10)x^9} \quad x(45-11)x^{10}$$

$$\frac{x(45-12)x^{11}}{x(45-13)x^{12}} \quad x(45-14)x^{13}$$

$$x(45-15)x^{14}$$

$$\frac{x(45-16)x^{15}}{x(45-17)x^{16}} \quad x(45-18)x^{17}$$

$$x(46-2)x$$

¹ 46

$$\frac{x(46-3)x^2}{x(46-4)x^3} \quad x(46-5)x^4$$

$$x(46-6)x^5$$

$$\frac{x(46-7)x^6}{x(46-8)x^7} \quad x(46-9)x^8$$

$$x(46-10)x^9$$

$$x(46-11)x^{10}$$

$$x(46-12)x^{11}$$

$$x(47-2)x$$

¹**47**

$$x(47-3)x^2$$

$$x(47-4)x^3$$

$$x(47-5)x^4$$

$$x(47-6)x^5$$

$$x(47-7)x^6$$

$$x(47-8)x^7$$

$$x(47-9)x^8$$

$$x(47-10)x^9$$

$$x(48-2)x$$

¹**48**

$$x(48-3)x^2$$

$$x(48-4)x^3$$

$$x(48-5)x^4$$

$$x(48-6)x^5$$

$$x(48-8)x^7$$

$$x(48-7)x^6$$

$$x(48-9)x^8$$

$$x(48-10)x^9$$

$$x(48-11)x^{10}$$

$$x(48-12)x^{11}$$

$$x(48-13)x^{12}$$

$$x(48-14)x^{13}$$

$$x(48-15)x^{14}$$

$$x(49-2)x$$

¹ 49

$$x(49-3)x^2$$

$$x(49-4)x^3$$

$$x(49-5)x^4$$

$$x(49-6)x^5$$

$$x(49-7)x^6$$

$$x(49-8)x^7$$

$$x(49-9)x^8$$

$$x(49-10)x^9$$

$$x(49-11)x^{10}$$

$$x(49-12)x^{11}$$

$$x(49-13)x^{12}$$

$$x(49-14)x^{13}$$

$$x(49-15)x^{14}$$

$$] x(49-16)x^{15}$$

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$$x(49-17)x^{16}$$

$$x(49-18)x^{17}$$

$$x(49-19)x^{18}$$

$$x(49-20)x^{19}$$

$x(49-21)x^{20}$

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$x(51-2)x$

¹ 51

$x(51-3)x$

$x(51-4)x^2$

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 $x(51-5)x^3$
 $x(51-6)x^4$

$x(51-7)x^5$
 $x(51-8)x^6$

$x(51-9)x^7$
 $x(51-10)x^8$
 $x(51-11)x^9$
 $x(51-12)x^{10}$

$x(51-13)x^{11}$

$x(51-14)x^{12}$
 $x(51-15)x^{13}$
 $x(51-16)x^{14}$

$x(51-17)x^{15}$
 $x(51-18)x^{16}$
 $x(51-19)x^{17}$

$x(51-20)x^{18}$
 $x(51-21)x^{19}$

$x(52-2)x$

¹ 52

$x(52-3)x$
 $x(52-4)x^2$
 $x(52-5)x^3$
 $x(52-6)x^4$

$$x(52-7)x^5$$

$$\begin{aligned} &x(52-8)x^6 \\ &x(52-9)x^7 \end{aligned}$$

$$x(52-10)x^8$$

$$x(52-11)x^9$$

$$x(53-2)x$$

¹ 53

$$x(53-3)x^2$$

$$x(53-4)x^3$$

$$x(53-5)x^4$$

$$x(53-6)x^5$$

$$x(53-7)x^6$$

$$x(54-2)x$$

¹ 54

$$x(54-3)x$$

$$x(54-4)x^2$$

$$x(54-5)x^3$$

$$x(54-6)x^4$$

$$) [\quad] x(54-7)x^5$$

$$x(54-8)x^6$$

$$x(54-9)x^7$$

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$x(55-2)x$
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 $x(55-3)x^2$
 $x(55-4)x^3$
 $x(55-5)x^4$
 $x(55-6)x^5$
 $x(55-7)x^6$
 $x(55-8)x^7$
 $x(55-9)x^8$
 $x(55-10)x^9$
 $x(55-11)x^{10}$
 $x(55-12)x^{11}$
 $x(55-13)x^{12}$
 $x(55-14)x^{13}$
 $x(55-15)x^{14}$
 $(\quad) [\quad] x(55-16)x^{15}$
 (\quad)
 $x(55-17)x^{16}$
 $x(55-18)x^{17}$
 $x(55-19)x^{18}$
 $x(55-20)x^{19}$
 $x(55-21)x^{20}$
 $x(55-22)x^{21}$
 $x(55-23)x^{22}$
 $x(55-24)x^{23}$

$$\begin{array}{r}
 x(56-2)x \\
 x(56-3)x^2 \\
 x(56-4)x^3 \\
 x(56-5)x^4 \\
 x(56-6)x^5 \\
 x(56-7)x^6 \\
 x(56-8)x^7 \\
 x(56-9)x^8 \\
 x(56-10)x^9 \\
 x(56-11)x^{10} \\
 x(56-12)x^{11} \\
 x(56-13)x^{12} \\
 x(56-14)x^{13}
 \end{array}$$

¹ 56

$$x(57-2)x$$

$$x(57-5)x^4$$

$$x(57-6)x^5$$

$$x(57-3)x^2$$

$$x(57-4)x^3$$

¹ 57

$$x(57-7)x^6$$

$$x(57-8)x^7$$

$$x(57-9)x^8$$

$$x(57-10)x^9$$

$$x(57-11)x^{10}$$

$$x(57-12)x^{11}$$

$$x(58-2)x$$

¹ 58

$$x(58-3)x^2$$

$$x(58-4)x^3$$

$$x(58-5)x^4$$

$$x(58-6)x^5$$

$$x(58-7)x^6$$

$$x(58-8)x^7$$

() []

$$x(58-9)x^8$$

$$x(58-10)x^9$$

$$x(58-11)x^{10}$$

$$x(58-12)x^{11}$$

¹ 59

$$x(59-2)x$$

$$x(59-3)x^2$$

$$x(59-4)x^3$$

$$\frac{x(59-5)x^4}{x(59-6)x^5}$$

$$\frac{x(59-7)x^6}{x(59-8)x^7}$$

$$\frac{x(59-9)x^8}{x(59-10)x^9}$$

$$\frac{x(59-11)x^{10}}{x(59-11)x^{10}}$$

$$\left(\quad \right) \left[\quad \right]$$

$$\frac{x(59-12)x^{11}}{x(59-12)x^{11}}$$

$$\frac{x(59-13)x^{12}}{x(59-13)x^{12}}$$

$$\frac{x(59-14)x^{13}}{x(59-14)x^{13}}$$

$$\left(\quad \right) \left[\quad \right] \frac{x(59-15)x^{14}}{x(59-16)x^{15}}$$

$$\frac{x(59-17)x^{16}}{x(59-17)x^{16}}$$

$$\frac{x(59-18)x^{17}}{x(59-18)x^{17}}$$

$$\frac{x(60-2)x^1}{x(60-2)x^1} \mathbf{60}$$

$$\frac{x(60-3)x}{x(60-3)x}$$

$$\frac{x(60-4)x^2}{x(60-4)x^2}$$

$$\frac{x(60-5)x^3}{x(60-5)x^3}$$

$$\frac{x(60-6)x^4}{x(60-6)x^4}$$

$$\frac{x(60-7)x^5}{x(60-7)x^5}$$

$$x(60-8)x^6 (\quad) [\quad]$$

$$x(60-10)x^8 \quad x(60-9)x^7$$

$$x(60-11)x^9 \\ x(60-12)x^{10}$$

$$x(60-13)x^{11} \\ x(60-14)x^{12}$$

$$x(61-2)x \\ x(61-3)x^2$$

¹ 61

$$x(61-4)x^3 \\ x(61-5)x^4$$

$$x(61-6)x^5$$

$$x(61-7)x^6$$

$$x(61-8)x^7$$

$$x(61-9)x^8$$

$$x(62-2)x$$

¹ 62

$$x(62-3)x^2$$

$$x(62-4)x^3$$

$$x(62-5)x^4$$

$$x(62-6)x^5$$

$$x(62-7)x^6$$

$$x(62-8)x^7$$

$$x(62-9)x^8$$

$$x(62-10)x^9$$

$$x(62-11)x^{10}$$

$$x(62-12)x^{11}$$

$$x(62-13)x^{12}$$

$$x(63-2)x$$

¹ 63

$$x(63-3)x^2$$

$$x(63-4)x^3$$

$$x(63-5)x^4$$

$$x(63-6)x^5$$

$$x(63-7)x^6$$

$$x(63-8)x^7$$

$$x(63-9)x^8$$

$$x(63-10)x^9$$

$$x(63-11)x^{10}$$

$$x(63-12)x^{11}$$

$$x(64-2)x$$

¹ 64

$$x(64-3)x^2$$

$$x(64-4)x^3$$

$$x(64-7)x^6$$

$$x(64-6)x^5$$

$$x(64-5)x^4$$

$$x(64-8)x^7$$

$$x(64-9)x^8$$

$$x(64-10)x^9$$

$$x(64-11)x^{10}$$

$$x(65-2)x$$

$$x(65-3)x^2$$

$$x(65-4)x^3$$

$$x(65-5)x^4$$

¹ 65

$$x(65-6)x^5$$

$$x(65-7)x^6$$

$$x(65-8)x^7$$

$$x(65-9)x^8$$

$$x(65-10)x^9$$

$$x(65-11)x^{10}$$

$$x(65-12)x^{11}$$

$$x(65-13)x^{12}$$

$$x(65-14)x^{13}$$

4

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8

() []

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$$\begin{aligned}
 & x(67-2)x \\
 & x(67-3)x^2 \\
 & x(67-4)x^3 \\
 & x(67-5)x^4
 \end{aligned}$$
¹ 67

$$\begin{aligned}
 & x(67-6)x^5 \\
 & x(67-7)x^6 \\
 & x(67-8)x^7
 \end{aligned}$$

$x(68-2)x$

$x^1 68$

$x(68-3)x^2$

$x(68-4)x^3$

$x(68-5)x^4$

$x(68-6)x^5$

$x(68-7)x^6$

$x(68-8)x^7$

$x(68-9)x^8$

$x(68-10)x^9$

$x(68-11)x^{10}$

$x(68-12)x^{11}$

$x(68-13)x^{12}$

$x(68-14)x^{13}$

$x(68-15)x^{14}$

$x(68-16)x^{15}$

$x(68-17)x^{16}$

$x(68-18)x^{17}$

$x(68-19)x^{18}$

$x(68-20)x^{19}$

$x(68-21)x^{20}$

$$x(68-22)x^{21}$$

$$x(68-23)x^{22}$$

$$x(68-24)x^{23}$$

$$x(68-25)x^{24}$$

$$x(68-26)x^{25}$$

$$x(68-27)x^{26}$$

$$x(68-28)x^{27}$$

$$x(68-29)x^{28}$$

$$x(68-30)x^{29}$$

$$x(68-31)x^{30}$$

$$x(68-32)x^{31}$$

$$x(68-33)x^{32}$$

$$x(68-34)x^{33}$$

$$x(68-35)x^{34}$$

$$x(68-36)x^{35}$$

$$x(69-2)x$$

$$x(69-3)x^2$$

¹ 69

$$x(69-4)x^3$$

$$x(69-5)x^4$$

$$x(69-6)x^5$$

$$x(69-7)x^6$$

$$x(69-8)x^7$$

$$x(69-9)x^8$$

$$x(69-10)x^9$$

$$x(69-11)x^{10}$$

$$x(69-12)x^{11}$$

$$x(69-13)x^{12}$$

$$x(69-14)x^{13}$$

$$x(69-15)x^{14}$$

$$x(69-16)x^{15}$$

$$x(69-17)x^{16}$$

$$x(69-18)x^{17}$$

$$x(69-19)x^{18}$$

$$x(69-20)x^{19}$$

$$x(69-21)x^{20}$$

$$x(69-22)x^{21}$$

$$x(69-23)x^{22}$$

$$x(69-24)x^{23}$$

$$x(69-25)x^{24}$$

$$x(69-26)x^{25}$$

$$x(69-26)$$

$$27)x$$

$$x(69-28)x^{27}$$

$$x(69-29)x^{28}$$

$x(69-30)x^{29}$
 $x(69-31)x^{30}$
 $x(69-32)x^{31}$
 $x(69-33)x^{32}$
 $x(69-34)x^{33}$

$x(69-35)x^{34}$
 $x(69-36)x^{35}$

$x(69-37)x^{36}$

$x(70-2)x$
 $x(70-3)x^2$

¹ 70

$x(70-4)x^3$
 $x(70-5)x^4$

$x(70-6)x^5$

¹
² 71
³

4

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() []

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() []

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72
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¹ 73

() []
3

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() []
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() []
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() []

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¹ 74

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$$\begin{aligned}
 & x(75-2)x^1 \mathbf{75} \\
 & x(75-3)x^2 \\
 & x(75-4)x^3 \\
 & x(75-5)x^4 \\
 & x(75-6)x^5
 \end{aligned}$$

$$\begin{aligned}
 & x(75-7)x^6 \\
 & x(75-8)x^7 \\
 & x(75-9)x^8
 \end{aligned}$$

$$\begin{aligned}
 & x(75-10)x^9 \\
 & x(75-11)x^{10}
 \end{aligned}$$

$$x(76-2)x$$

$$\begin{aligned}
 & x^1 \mathbf{76} \\
 & x(76-3)x^2 \\
 & x(76-4)x^3 \\
 & x(76-5)x^4 \\
 & x(76-6)x^5
 \end{aligned}$$

$$\begin{aligned}
 & x(76-7)x^6 \\
 & x(76-8)x^7 \\
 & x(76-9)x^8 \\
 & x(76-10)x^9
 \end{aligned}$$

$$x(76-11)x^{10}$$

$x(76-12)x^{11}$ $x(76-13)x^{12}$ $(\quad) [\quad] x(77-2)x^{11}$ $x(77-3)x^{12}$ **77** $x(77-4)x^{13}$ $x(77-5)x^{14}$ $x(77-6)x^{15}$ $x(77-7)x^{16}$ $x(77-8)x^{17}$ $x(77-9)x^{18}$ $x(77-10)x^{19}$ $x(77-11)x^{20}$ $]x(77-12)x^{21}$ $(\quad) [\quad] x(77-13)x^{22}$ $x(77-14)x^{23}$ $x(77-15)x^{24}$ $x(77-16)x^{25}$ $x(77-17)x^{26}$ $x(77-18)x^{27}$ $x(77-19)x^{28}$ $x(77-20)x^{29}$ $(\quad) [\quad] x(77-21)x^{30}$

2

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58-29.78 Zabur

54

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66
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67
68
69
70
71
72

¹79
₂

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7
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9
10
() []
11
12

$$\begin{array}{r}
 x(80-2)x^1 \mathbf{80} \\
 x(80-3)x^2 \\
 x(80-4)x^3 \\
 x(80-5)x^4 \\
 x(80-6)x^5 \\
 x(80-7)x^6 \\
 x(80-8)x^7 \\
 x(80-9)x^8 \\
 x(80-10)x^9 \\
 x(80-11)x^{10} \\
 x(80-12)x^{11} \\
 x(80-13)x^{12} \\
 x(80-14)x^{13} \\
 x(80-15)x^{14} \\
 x(80-16)x^{15} \\
 x(80-17)x^{16} \\
 x(80-18)x^{17} \\
 x(80-19)x^{18} \\
 x(80-20)x^{19} \\
 x(81-2)x \\
 \mathbf{81} \\
 x(81-3)x^2
 \end{array}$$

$x(81-4)x^3$

$x(81-5)x^4$

$x(81-6)x^5$

$x(81-7)x^6$

$x(81-8)x^7$

$x(81-9)x^8$

$x(81-10)x^9$

$x(81-11)x^{10}$

$x(81-12)x^{11}$

$x(81-13)x^{12}$

$x(81-14)x^{13}$

$x(81-15)x^{14}$

$x(81-16)x^{15}$

$x(81-17)x^{16}$

¹ 82

²
³

5

4

6

8

7

$x(83-2)x$

¹ 83

$x(83-3)x^2$

$$\begin{array}{r}
 x(83-4)x^3 \\
 x(83-5)x^4 \\
 x(83-6)x^5 \\
 x(83-7)x^6 \\
 x(83-8)x^7 \\
 x(83-9)x^8 \\
 x(83-10)x^9 \\
 \\
 x(83-11)x^{10} \\
 x(83-12)x^{11} \\
 \\
 x(83-13)x^{12} \\
 x(83-14)x^{13} \\
 x(83-15)x^{14} \\
 x(83-16)x^{15} \\
 x(83-17)x^{16} \\
 x(83-18)x^{17} \\
 x(83-19)x^{18} \\
 \\
 x(84-2)x^1 \mathbf{84} \\
 x(84-3)x^2 \\
 \\
 x(84-4)x^3 \\
 \\
 x(84-5)x^4 \\
 x(84-6)x^5 \\
 x(84-7)x^6 \\
 \\
 x(84-8)x^7
 \end{array}$$

$$x(84-9)x^8$$

$$\begin{aligned} &x(84-10)x^9 \\ &x(84-11)x^{10} \end{aligned}$$

$$x(84-12)x^{11}$$

$$x(84-13)x^{12}$$

$$\begin{aligned} &x(85-2)x \\ &(\quad) [\quad] \end{aligned}$$

¹ 85

$$x(85-3)x^2$$

$$x(85-4)x^3$$

$$x(85-5)x^4$$

$$x(85-6)x^5$$

$$x(85-7)x^6$$

$$x(85-8)x^7$$

$$x(85-9)x^8$$

$$x(85-10)x^9$$

$$x(85-11)x^{10}$$

$$x(85-12)x^{11}$$

$$x(85-13)x^{12}$$

$$x(85-14)x^{13}$$

¹ 86

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3

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5

6.88–6.86 Zabur

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17

¹
² 87
³

4

5

7

6

¹
88

$x(88-2)x$

$x(88-3)x^2$

$x(88-4)x^3$

$x(88-5)x^4$

$x(88-6)x^5$

$x(88-7)x^6$

$$x(88-10)x^9$$

$$x(88-8)x^7$$

$$x(88-9)x^8$$

$$x(88-11)x^{10}$$

$$x(88-12)x^{11}$$

$$x(88-13)x^{12}$$

$$x(88-14)x^{13}$$

$$x(88-15)x^{14}$$

$$x(88-16)x^{15}$$

$$x(88-17)x^{16}$$

$$x(88-18)x^{17}$$

$$x(88-19)x^{18}$$

$$x(89-2)x$$

¹ 89

$$x(89-3)x^2$$

$$x(89-4)x^3$$

$$x(89-5)x^4$$

$$x(89-6)x^5$$

$$x(89-7)x^6$$

$$x(89-8)x^7$$

$$x(89-9)x^8$$

$$x(89-10)x^9$$

$$x(89-11)x^{10}$$

$x(89-12)x^{11}$
 $x(89-13)x^{12}$
 $x(89-14)x^{13}$
 $x(89-15)x^{14}$

$x(89-16)x^{15}$
 $x(89-17)x^{16}$
 $x(89-18)x^{17}$
 () []

$x(89-19)x^{18}$
 $x(89-20)x^{19}$

$x(89-21)x^{20}$
 $x(89-22)x^{21}$
 $x(89-23)x^{22}$
 $x(89-24)x^{23}$
 $x(89-25)x^{24}$
 $x(89-26)x^{25}$
 $x(89-27)x^{26}$
 $x(89-28)x^{27}$
 $x(89-29)x^{28}$

() []
 $x(89-30)x^{29}$
 $x(89-31)x^{30}$
 $x(89-32)x^{31}$
 $x(89-33)x^{32}$
 $x(89-34)x^{33}$
 $x(89-35)x^{34}$
 $x(89-36)x^{35}$

$x(89-37)x^{36}$

$x(89-38)x^{37}$

$x(89-39)x^{38}$

$x(89-40)x^{39}$

$x(89-41)x^{40}$

$x(89-42)x^{41}$

$x(89-43)x^{42}$

$x(89-44)x^{43}$

$x(89-45)x^{44}$

$x(89-46)x^{45}$

$x(89-47)x^{46}$

$x(89-48)x^{47}$

$x(89-49)x^{48}$

$x(89-50)x^{49}$

$x(89-51)x^{50}$

$x(89-52)x^{51}$

$x(89-53)x^{52}$

¹ 90

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3

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() []⁸

3.92-9.90 Zabur

64

9

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91

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16

$$\begin{aligned}
 & x(92-2)x \\
 x(92-3)x^2 \\
 & x(92-4)x^3
 \end{aligned}$$

¹ 92

$x(92-5)x^4$
 $x(92-6)x^5$

$x(92-7)x^6$
 $x(92-8)x^7$

$x(92-9)x^8$

$x(92-10)x^9$

$x(92-11)x^{10}$
 $x(92-12)x^{11}$

$x(92-13)x^{12}$
 $x(92-14)x^{13}$

$x(92-15)x^{14}$

$x(92-16)x^{15}$

() []

¹ 93

2

3

4

5

2

¹ 94

3

4

5

7

6

8

9

3.96–10.94 Zabur

66

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11
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22
23

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11

1
95

1
2
3
96

3.98–4.96 Zabur

67

4

5

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7

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13

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2 **97**
3

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98

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101

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¹ 102

$$x(102-2)x$$

$$x(102-3)x^2$$

$$x(102-4)x^3$$

$$x(102-5)x^4$$

$$x(102-6)x^5$$

$$x(102-7)x^6$$

$$x(102-8)x^7$$

$$x(102-9)x^8$$

$$x(102-10)x^9$$

$$x(102-11)x^{10}$$

$$x(102-12)x^{11}$$

$$x(102-13)x^{12}$$

$$x(102-14)x^{13}$$

$$x(102-15)x^{14}$$

$$x(102-16)x^{15}$$

$$x(102-17)x^{16}$$

$$x(102-18)x^{17}$$

$$x(102-19)x^{18}$$

$$x(102-20)x^{19}$$

x(102-21)x²⁰
x(102-22)x²¹
x(102-²²

() []
x(102-23)x²³
x(102-24)x²⁴
x(102-25)x²⁵
x(102-26)x²⁶
x(102-27)x²⁷

x(102-28)x²⁸
x(102-29)x²⁹

¹
103

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3

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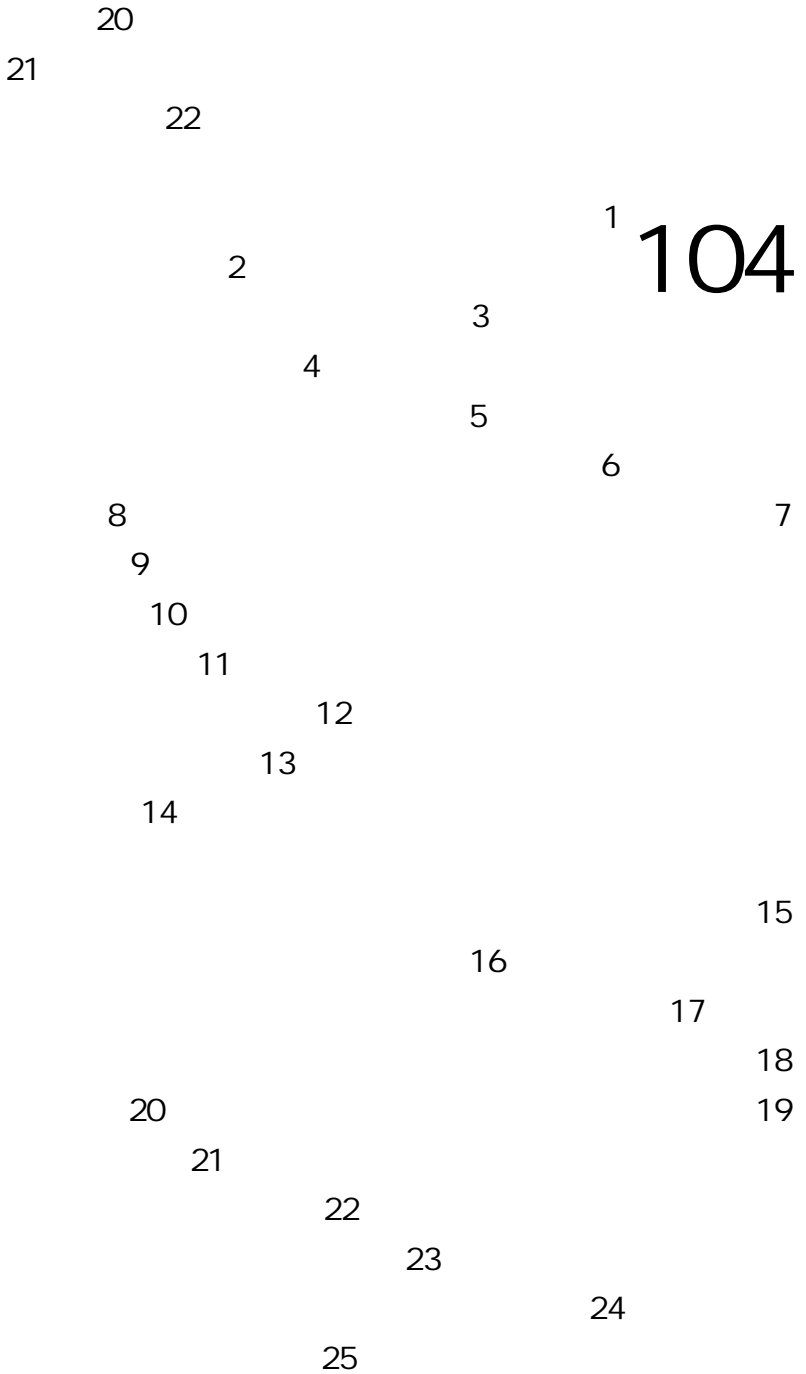
16

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¹ 105

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14

15

17

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() [

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7.106–21.105 Zabur

73

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29 () []

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106

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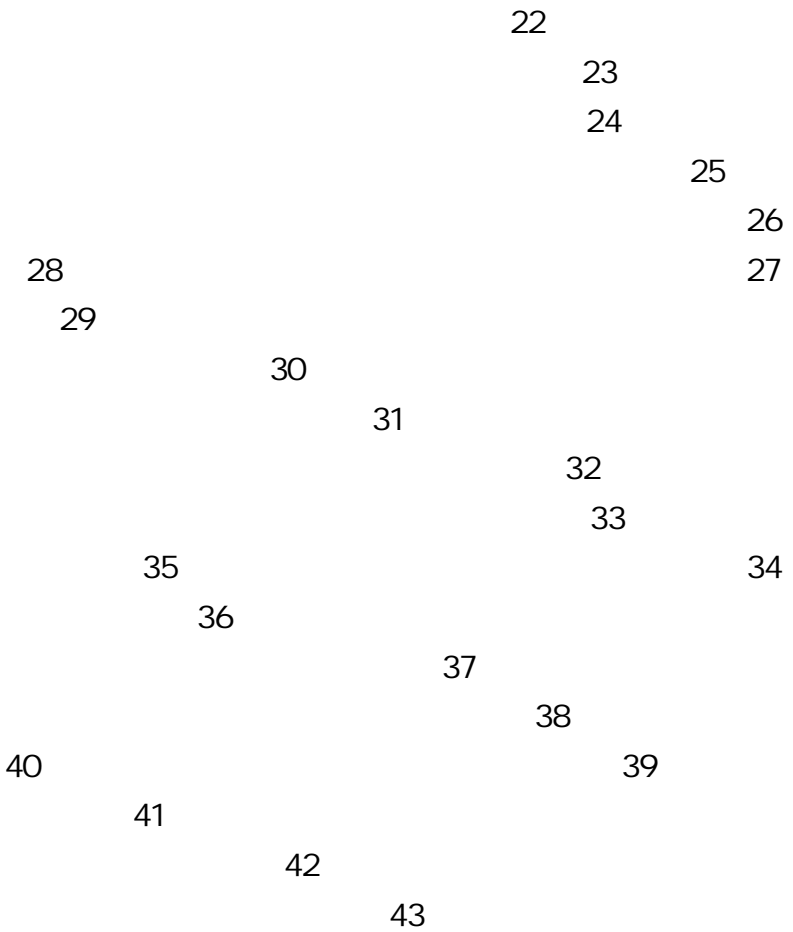
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$x(108-2)x$

¹ 108

$x(108-3)x^2$

$x(108-4)x^3$

$x(108-5)x^4$

$x(108-6)x^5$

$x(108-7)x^6$

$x(108-8)x^7$

$x(108-10)x^9$

$x(108-9)x^8$

$x(108-11)x^{10}$

$x(108-12)x^{11}$

$x(108-13)x^{12}$

$x(108-14)x^{13}$

¹ 109

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10.111 – 21.109 Zabur

78

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¹ 110

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¹ 111

2

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1 112

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1 114

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68- 35.119 Zabur

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$x(190-119)x^{143}$

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164-144.119 Zabur

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161100 x(190-119)x¹⁴⁴

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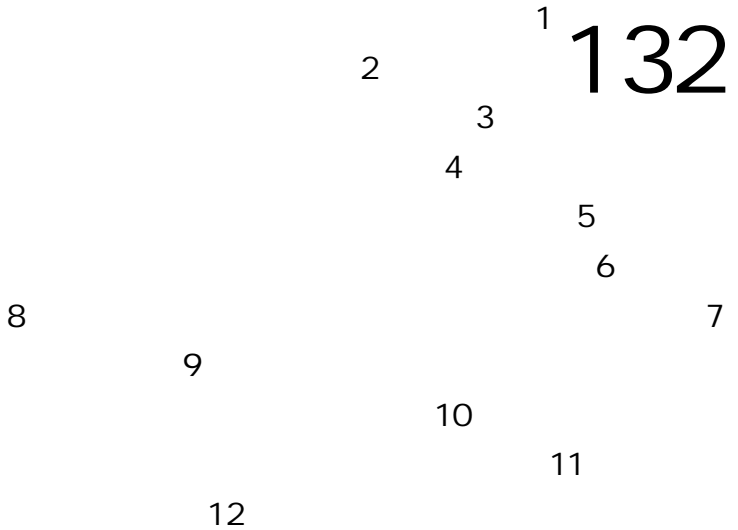
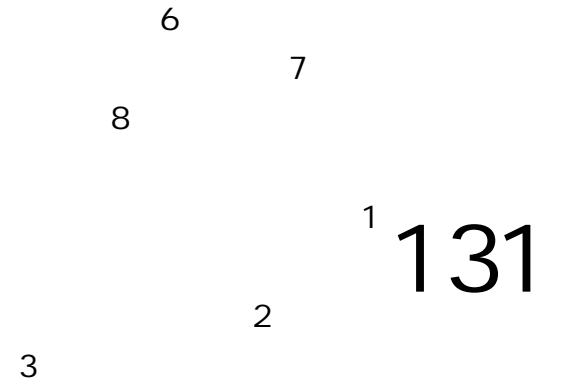
¹ 129

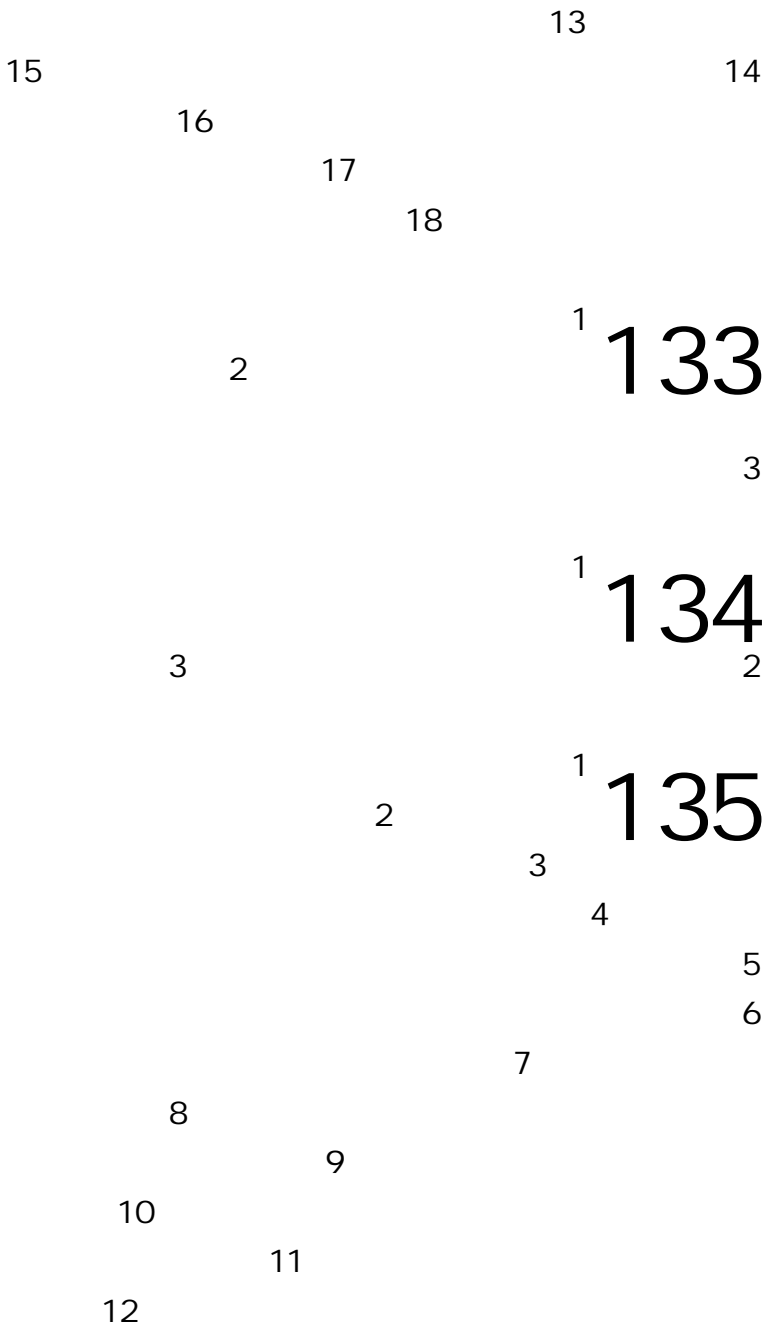
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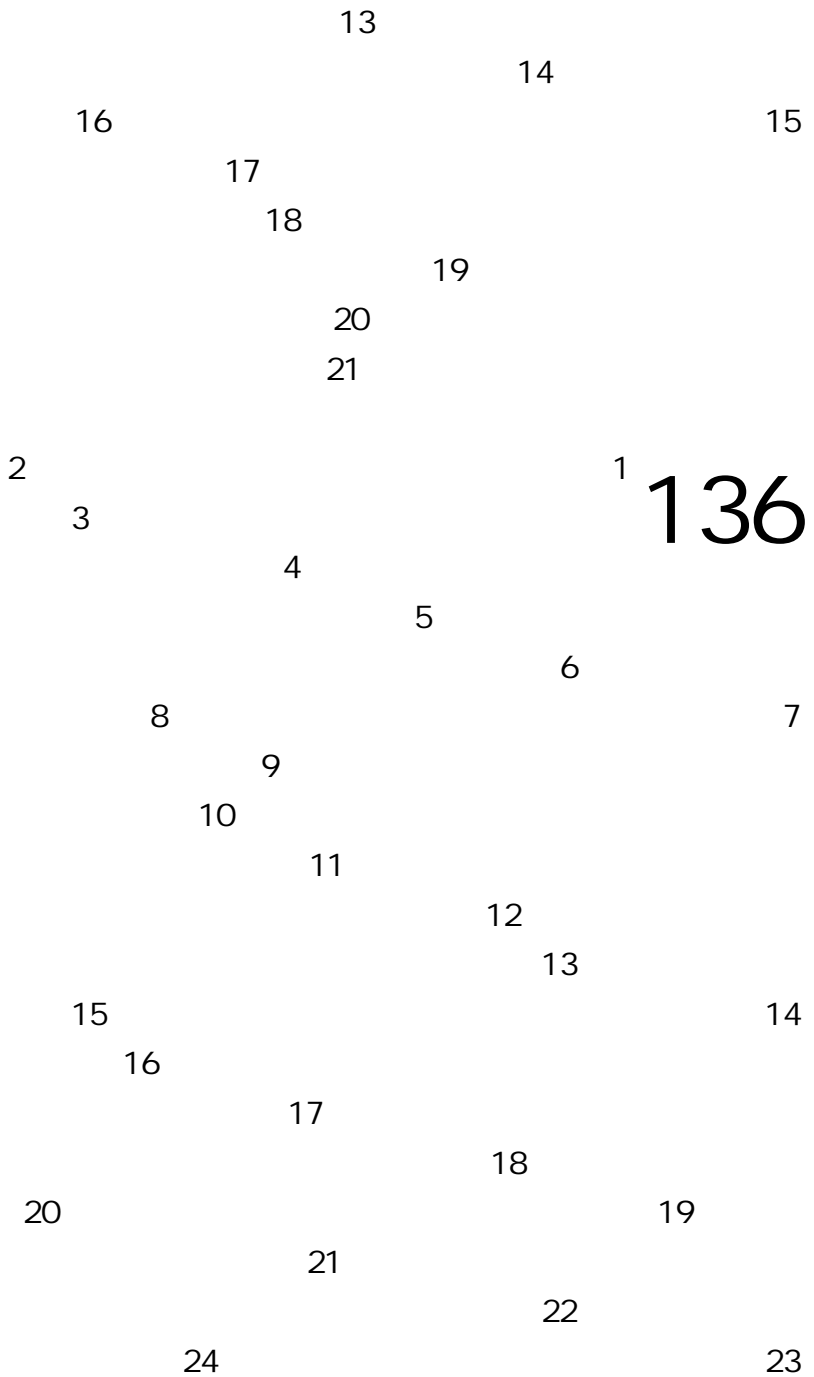
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$x(142-5)x^4$
 $x(142-6)x^5$

10.144-6.142 Zabur

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$x(142-8)x^7$

$x(142-7)x^6$

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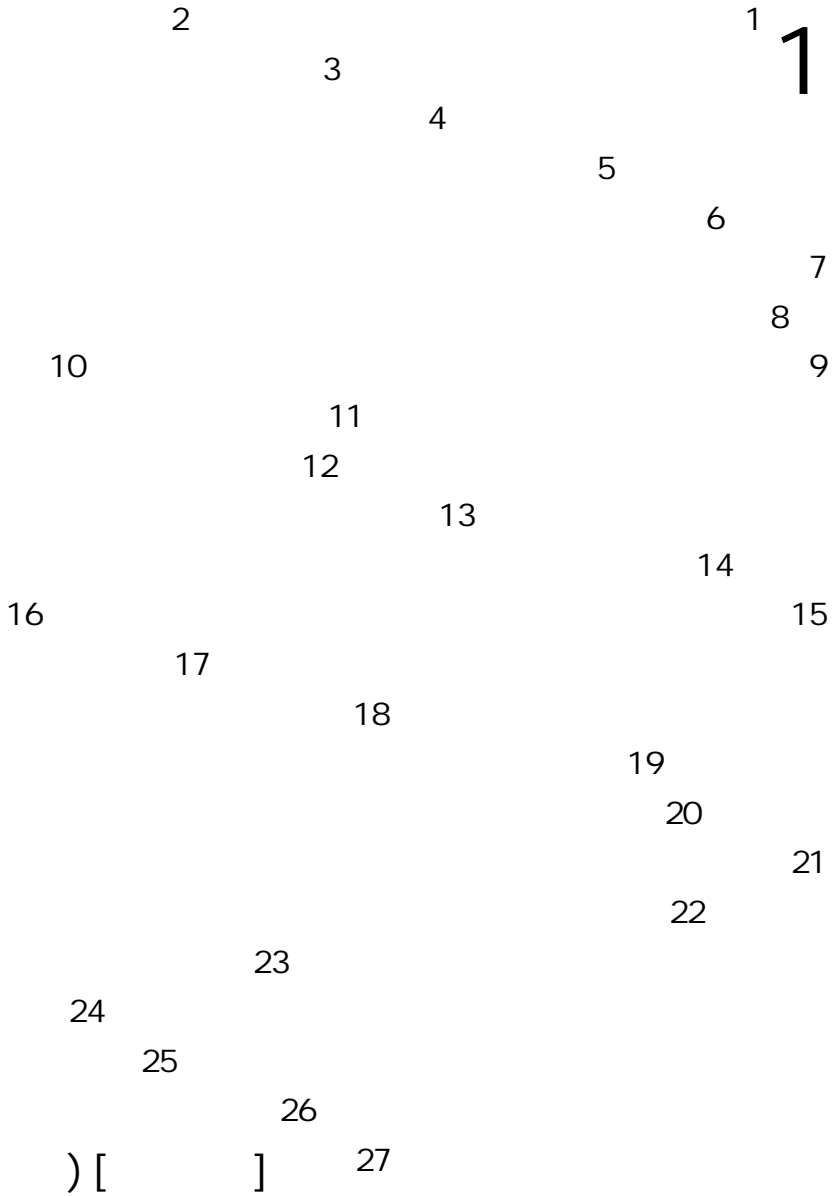
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Sulaiman Hikmah



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26.4– 31.3 Sulaiman Hikmah

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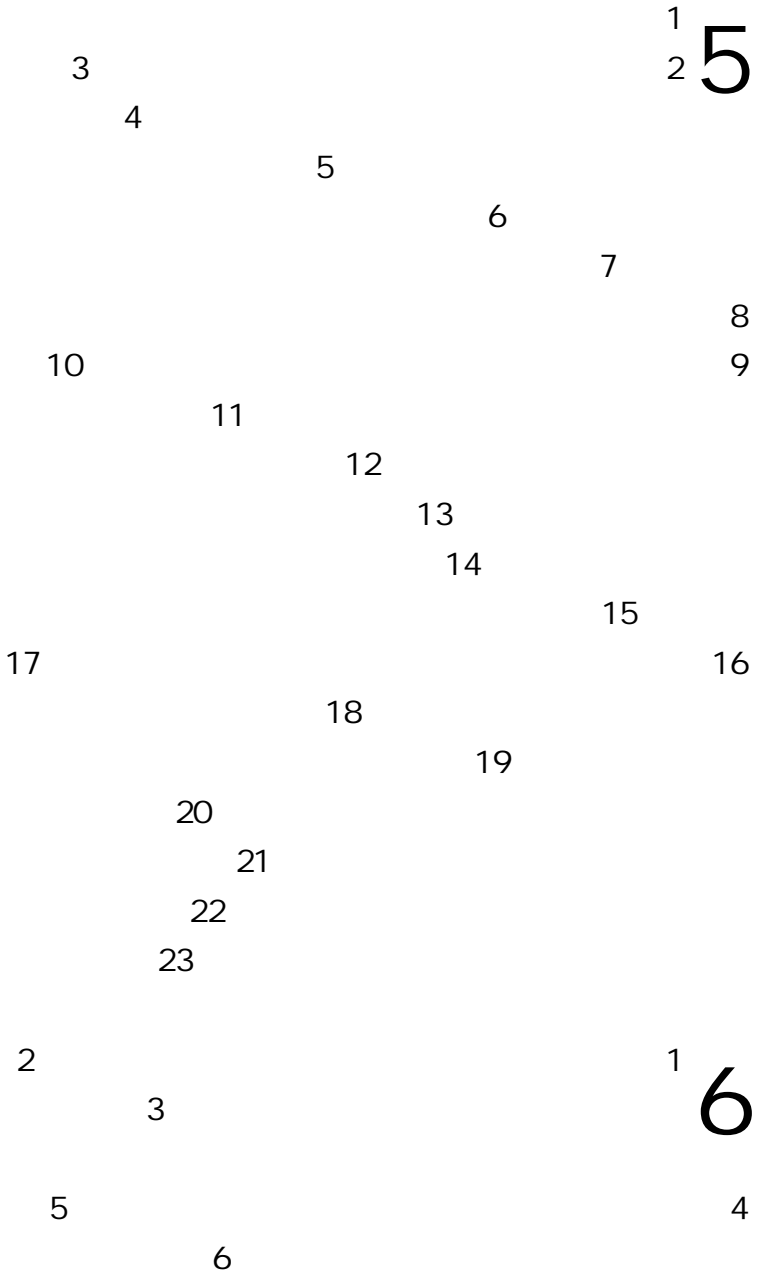
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35- 7.6 Sulaiman Hikmah

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4.8-1.7 Sulaiman Hikmah

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34- 5.8 Sulaiman Hikmah

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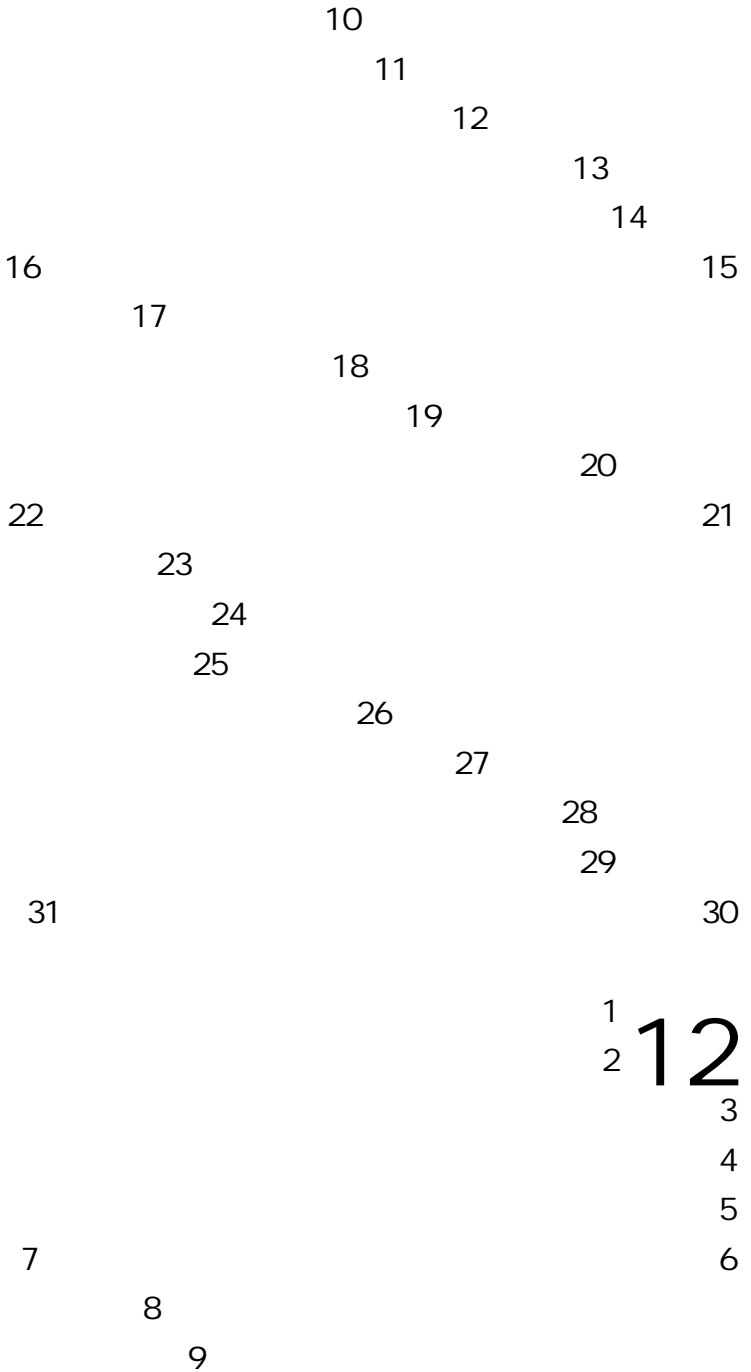
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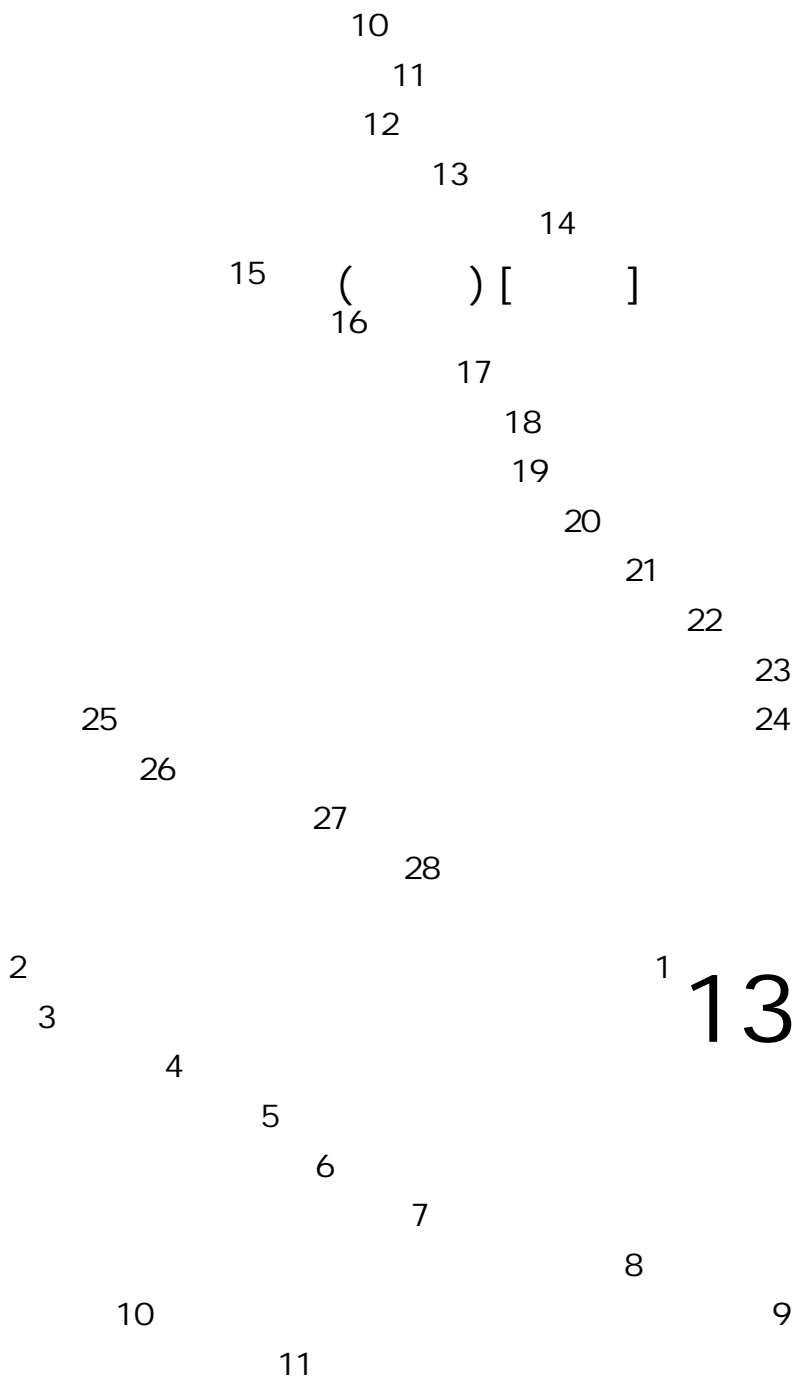
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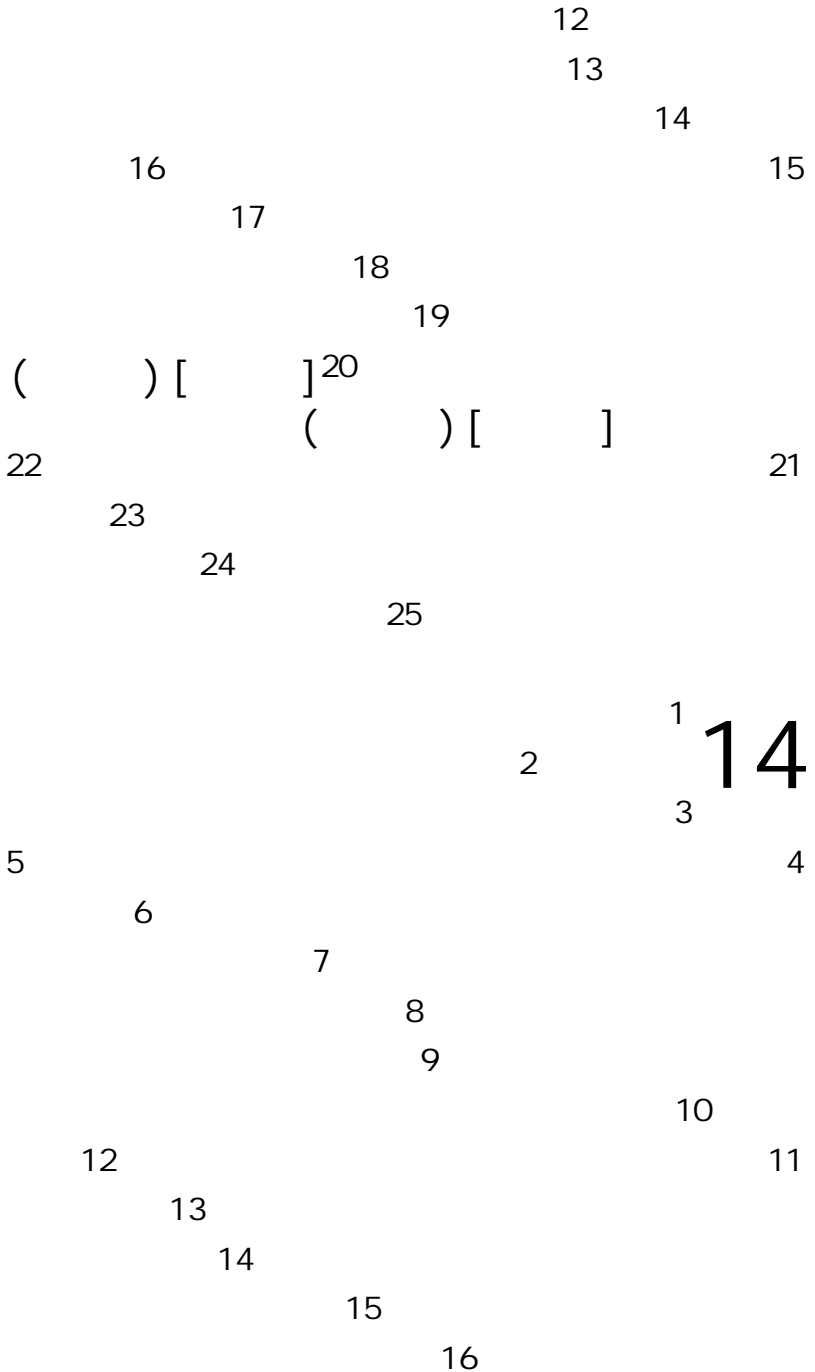
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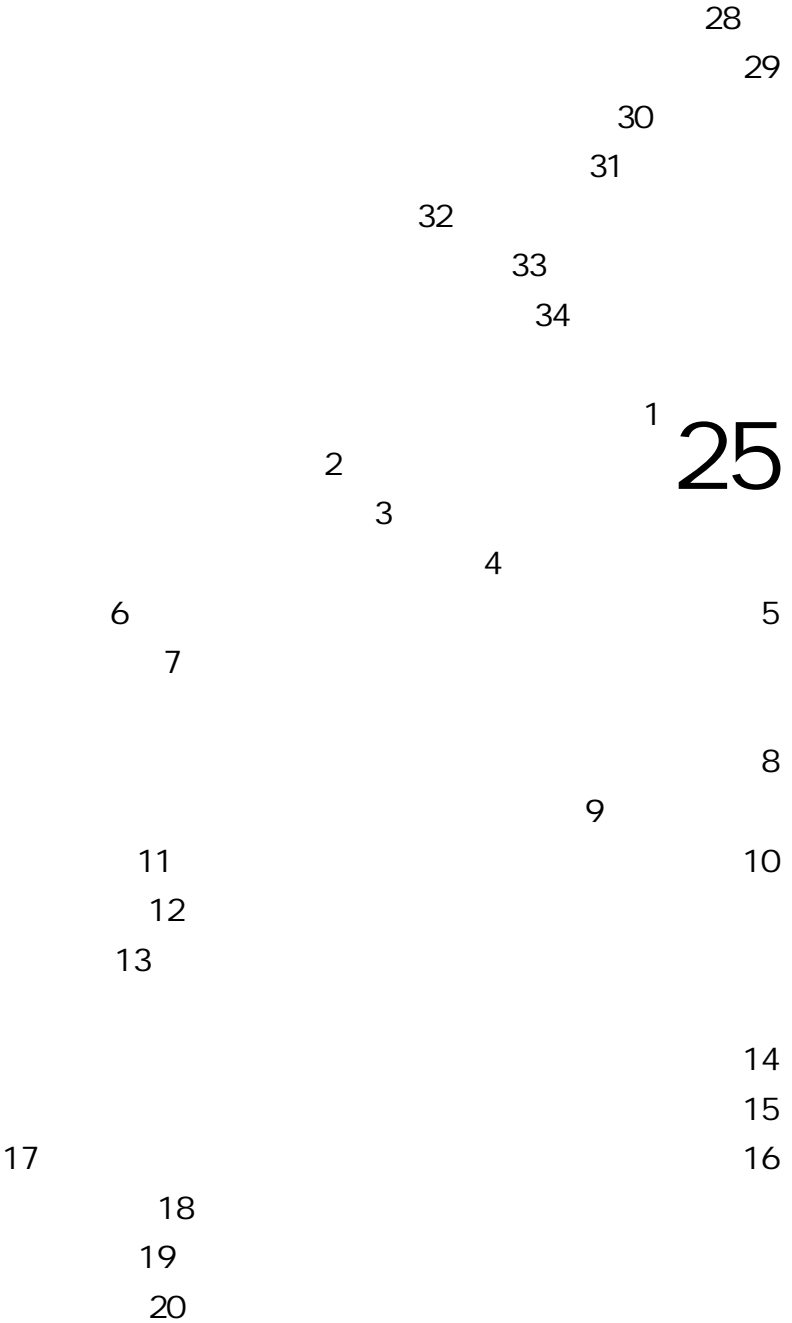
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31 – 17.31 Sulaiman Hikmah

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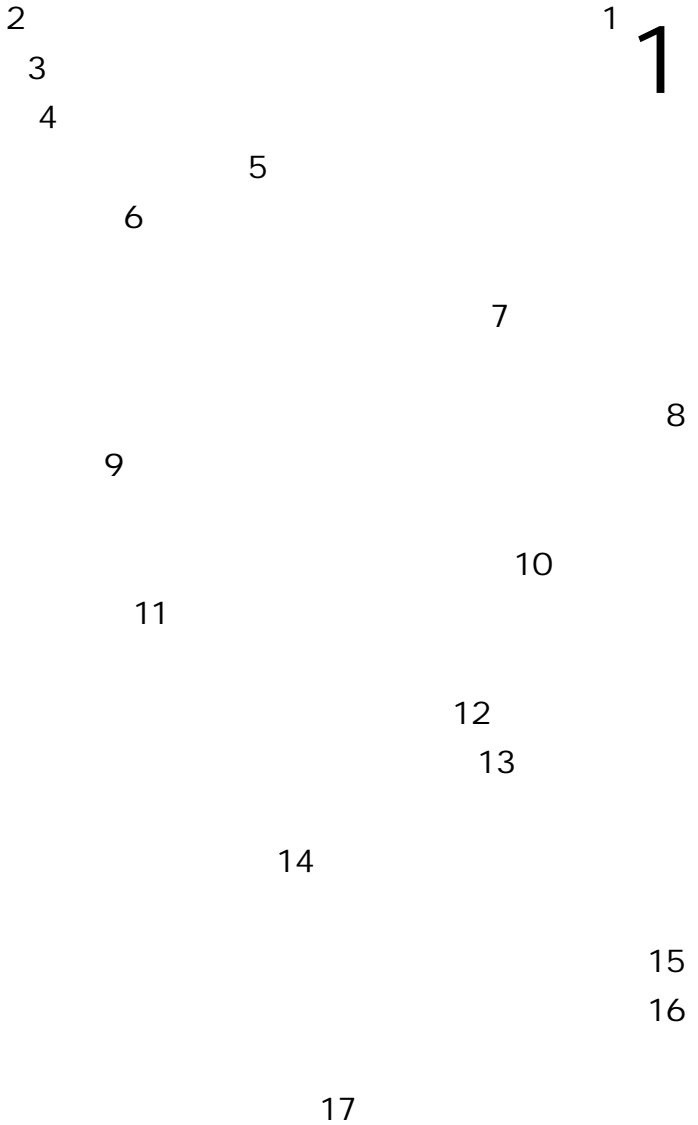
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Pengkhotbah



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3.4- 11.3 Pengkhotbah

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$$x(5-5)x^6$$

$$x(5-6)x^7$$

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$$x(5-13)x^{14}$$

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16.8– 29.7 Pengkhotbah

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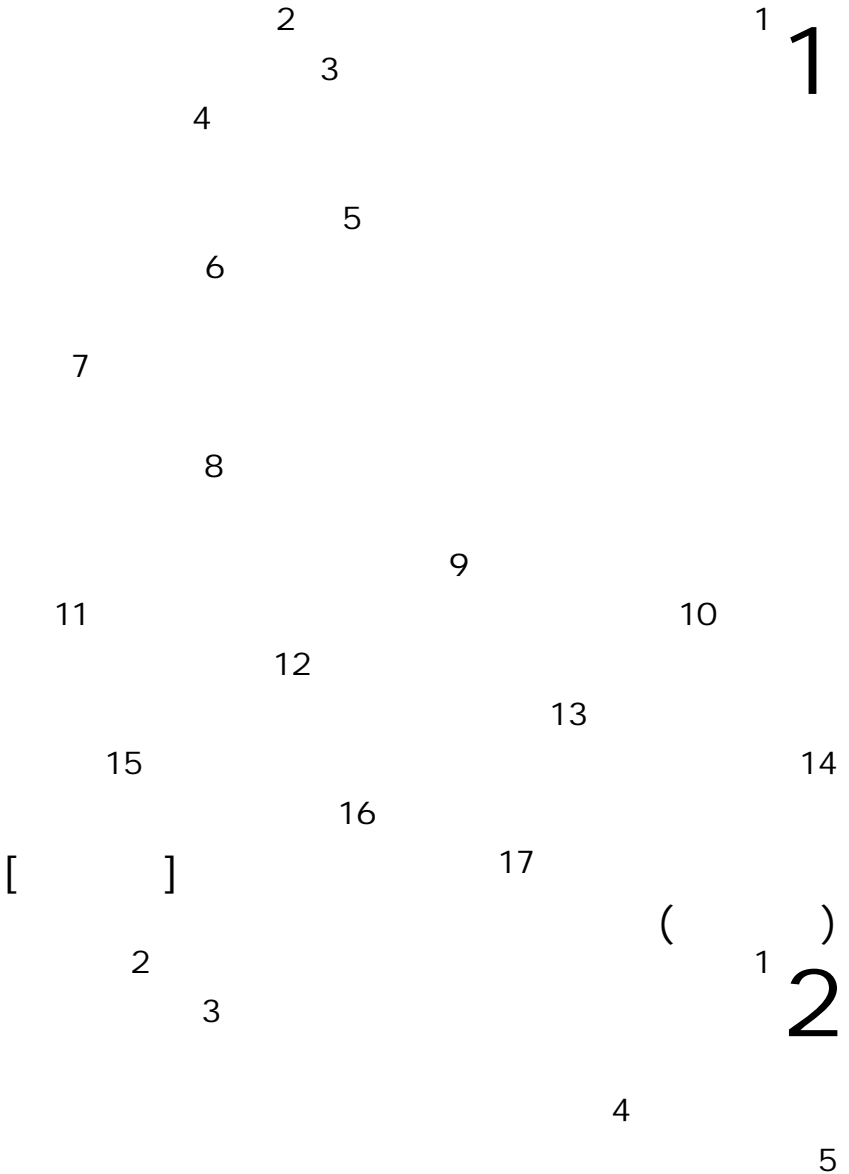
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Sulaiman Syair



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16.4-8.3 Sulaiman Syair

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4.2-17.1 Yesaya

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11.5-1.4 Yesaya

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13.8-21.7 Yesaya

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7.9-14.8 Yesaya

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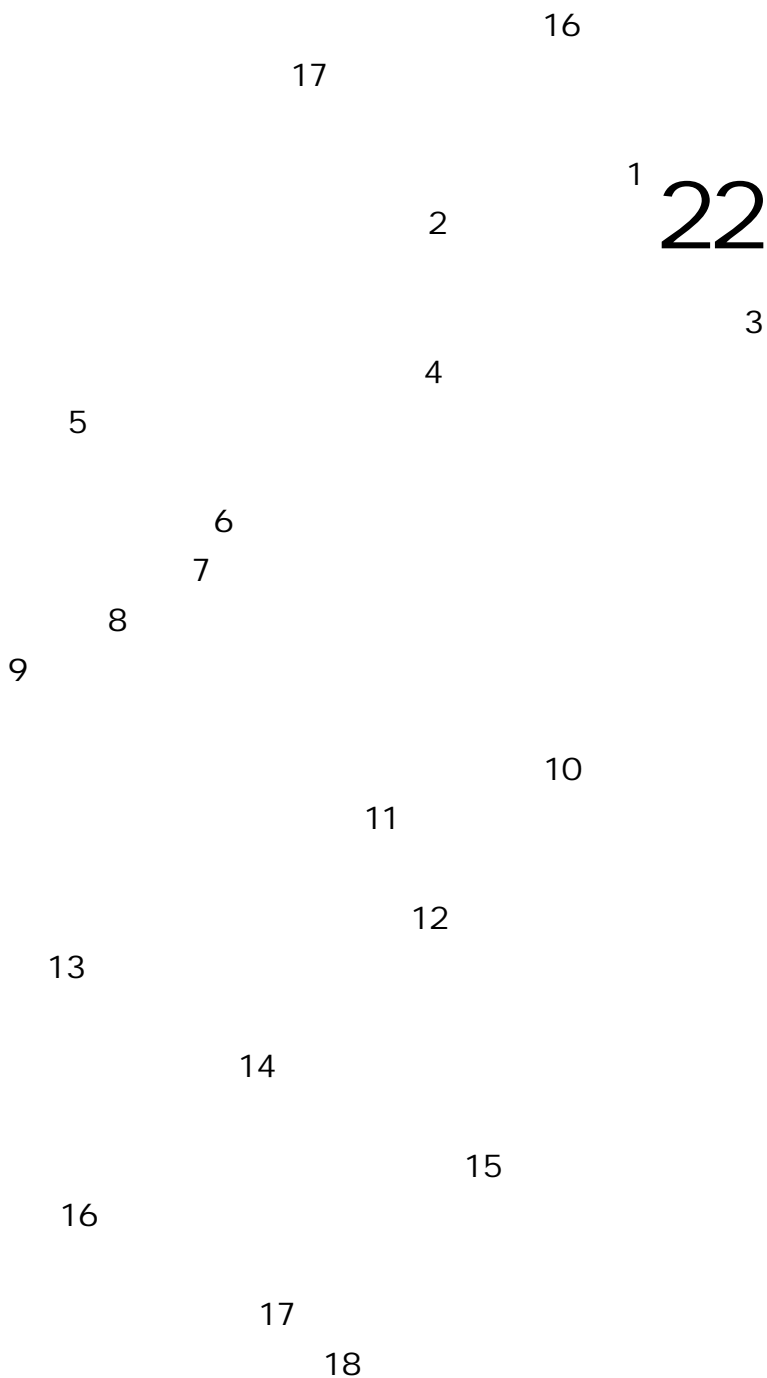
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3.34–8.33 Yesaya

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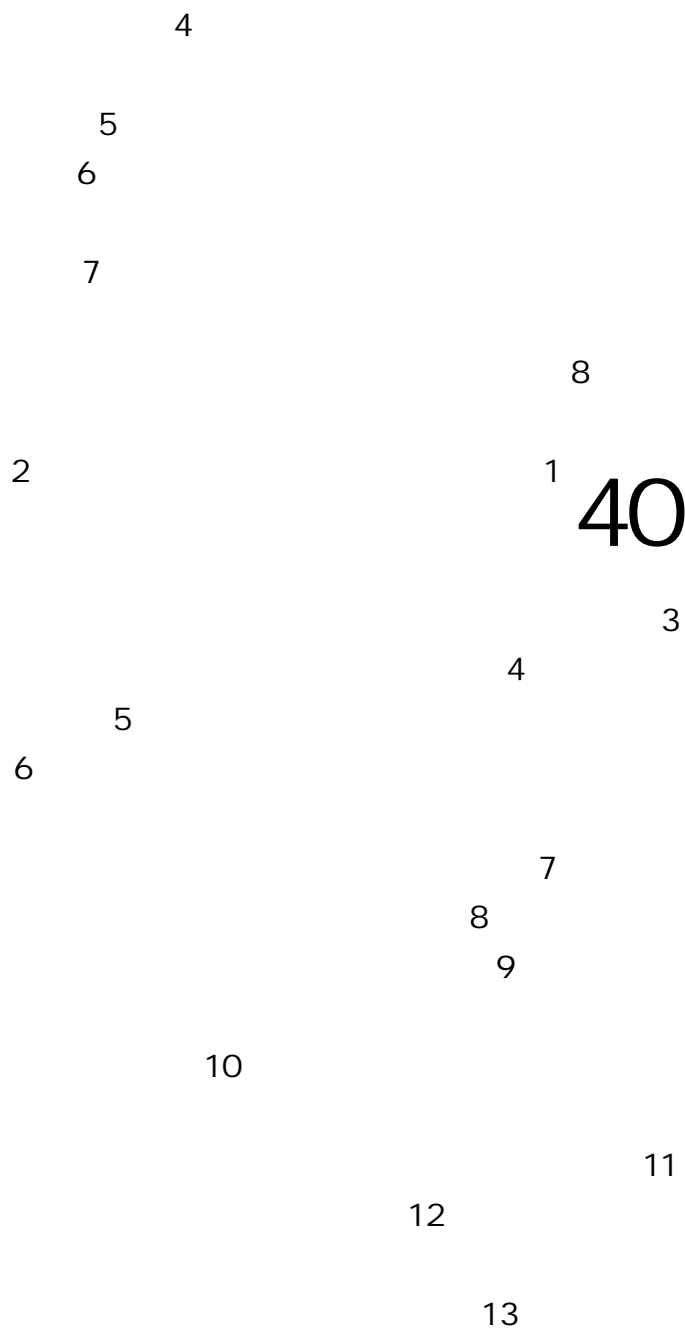
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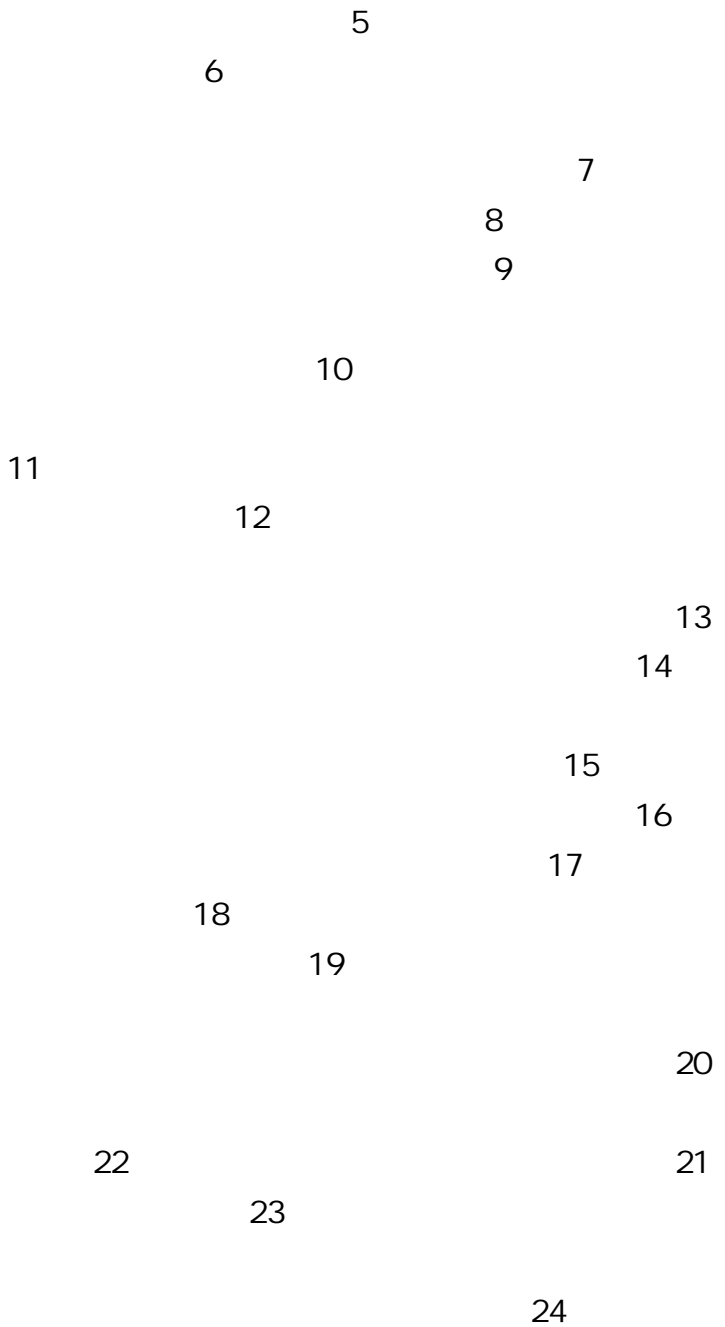
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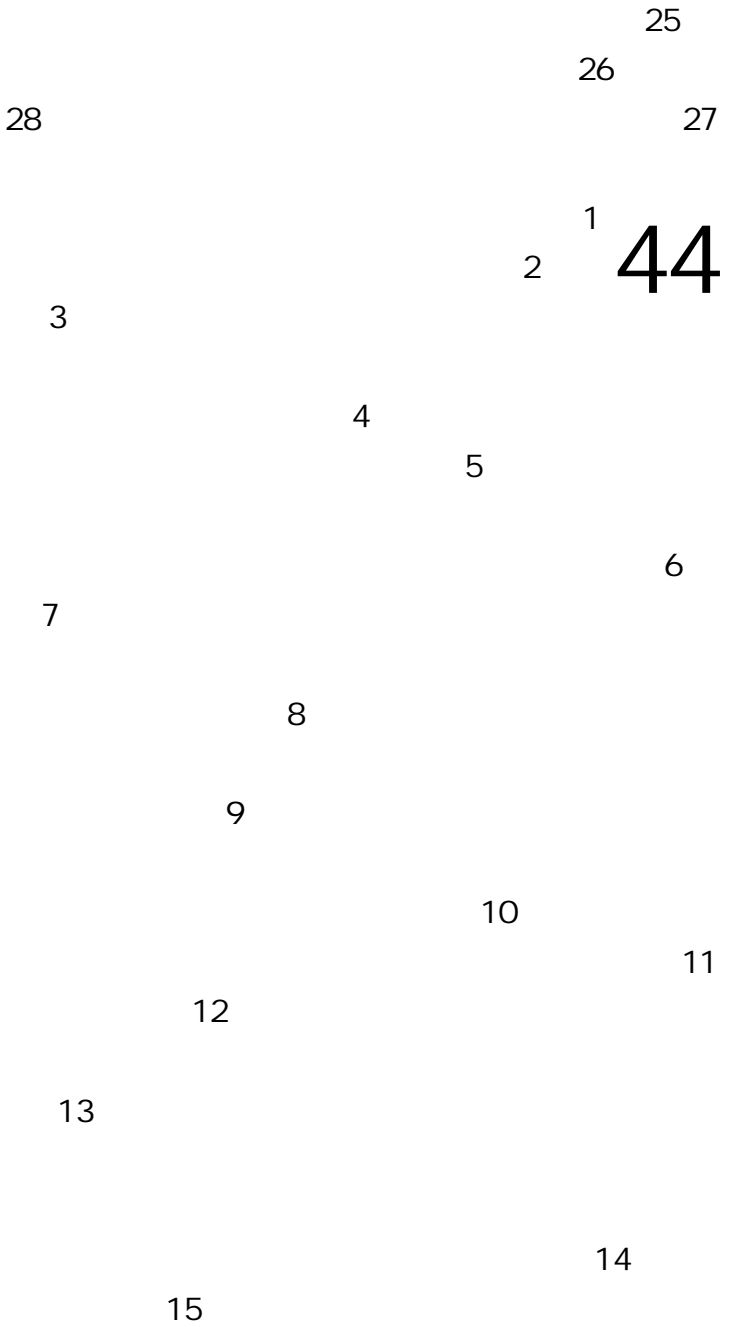
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11.64–14.63 Yesaya

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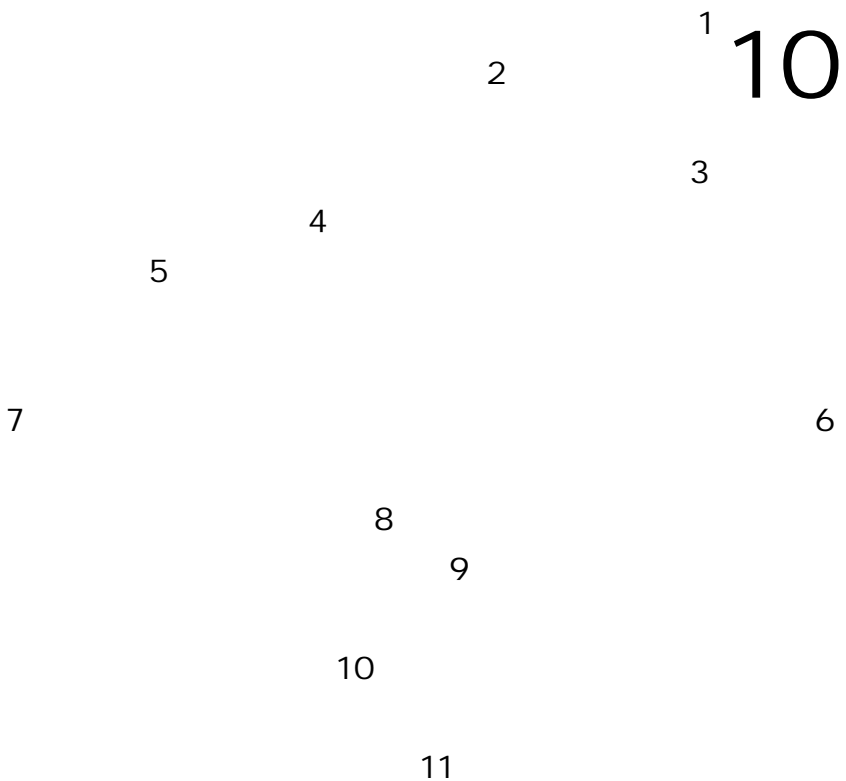
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$$x(6-2)x^1$$

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$$x(6-3)x^2$$

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$$x(6-6)x^5$$

$$x(6-7)x^6$$

$$x(6-8)x^7$$

$$x(6-9)x^8$$

$$x(6-10)x^9$$

$$x(6-11)x^{10}$$

$$x(6-12)x^{11}$$

$$x(6-13)x^{12}$$

$$(\quad) [\quad] \quad x(6-14)x^{13}$$

$$x(6-15)x^{14}$$

$$x(6-16)x^{15}$$

$$x(6-17)x^{16}$$

$$(\quad) [\quad] \quad x(6-18)x^{17}$$

$$x(6-19)x^{18}$$

$$x(6-20)x^{19}$$

$$x(6-21)x^{20}$$

$$(\quad) [\quad] \quad x(6-22)x^{21}$$

$$x(6-23)x^{22}$$

$$(\quad) [\quad] \quad x(6-24)x^{23}$$

$$x(6-25)x^{24}$$

$$x(6-26)x^{25}$$

$$\begin{array}{c} (\quad) [\quad] \\ x(6-27)x^{26} \\ (\quad) [\quad] \end{array}$$

$$x(6-28)x^{27}$$

$$) [\quad] \quad x(6-29)x^{28}$$

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Hosea

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$x(2-1)x^{10}$

$x(2-2)x^{11}$

$x(2-3)x^1$
 $x(2-4)x^2$ **2**

$$x(2-5)x^3$$

$$x(2-6)x^4$$

$$x(2-7)x^5$$

$$x(2-8)x^6$$

$$x(2-9)x^7$$

$$x(2-10)x^8$$

$$x(2-11)x^9$$

$$x(2-12)x^{10}$$

$$x(2-13)x^{11}$$

$$x(2-14)x^{12}$$

$$x(2-15)x^{13}$$

$$x(2-16)x^{14}$$

$$x(2-17)x^{15}$$

$$x(2-18)x^{16}$$

$$x(2-19)x^{17}$$

5.4-18.2 Hosea

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$$x(2-20)x^{18}$$

$$x(2-21)x^{19}$$

$$x(2-22)x^{20}$$
$$x(2-23)x^{21}$$

$$x(2-24)x^{22}$$

$$x(2-25)x^{23}$$

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6.5–6.4 Hosea

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11.6-7.5 Hosea

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$x(12-1)x^{12}$

x(12-2)x¹ **12**

x(12-3)x²

x(12-4)x³
x(12-5)x⁴

x(12-6)x⁵
x(12-7)x⁶

x(12-8)x⁷
x(12-9)x⁸

x(12-10)x⁹

x(12-11)x¹⁰

x(12-12)x¹¹

x(12-13)x¹²

x(12-14)x¹³
x(12-15)x¹⁴

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 $x(14-1)x^{16}$ $x(14-2)x^1$ **14** $x(14-3)x^2$ $x(14-4)x^3$ $x(14-5)x^4$ $x(14-6)x^5$ $x(14-7)x^6$ $x(14-8)x^7$ $x(14-9)x^8$ $x(14-10)x^9$

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30- 16.2 Yoel

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$x(3-1)x^{28}$

$x(3-2)x^{29}$

$x(3-3)x^{30}$

$$x(4-14)x^{14}$$

$$x(4-15)x^{15}$$

$$x(4-16)x^{16}$$

$$x(4-17)x^{17}$$

$$x(4-18)x^{18}$$

$$x(4-19)x^{19}$$

$$x(4-20)x^{20}$$

$$x(4-21)x^{21}$$

Amos

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15.2-14.1 Amos

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15.3-16.2 Amos

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13-1.4 Amos

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19-1.5 Amos

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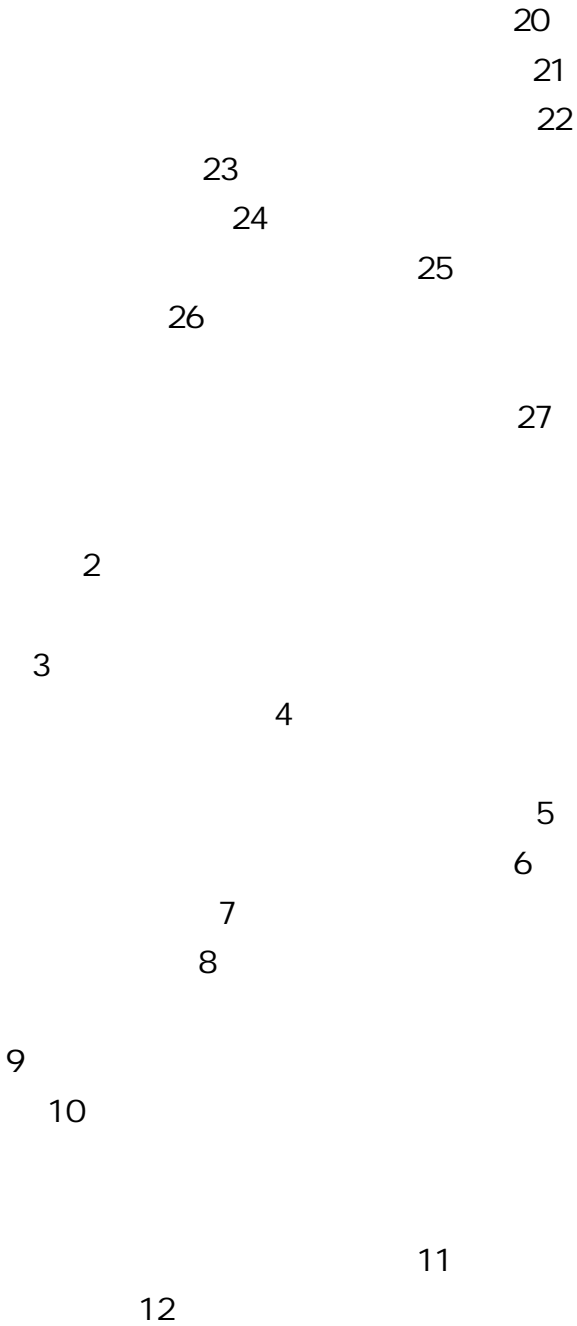
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16.7-13.6 Amos

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$$x(2-1)x^{17}$$

$$x(2-2)x^1$$

$$x(2-3)x^2$$

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$$x(2-4)x^3$$

$$x(2-5)x^4$$

$$x(2-6)x^5$$

$$x(2-7)x^6$$

$$x(2-8)x^7$$

$$x(2-9)x^8$$

$$x(2-10)x^9$$

$$x(2-11)x^{10}$$

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$$x(4-14)x^1 \quad \mathbf{5}$$

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$$x(5-2)x^3$$

$$x(5-3)x^4$$

$$x(5-4)x^5$$

$$x(5-5)x^6$$

$$x(5-6)x^7$$

$$x(5-7)x^8$$

$$x(5-8)x^9$$

$$x(5-9)x^{10}$$

$$x(5-10)x^{11}$$

$$x(5-11)x^{12}$$

$$x(5-12)x^{13}$$

$$x(5-13)x^{14}$$

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$$x(2-4)x^3$$

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$$x(2-7)x^6$$

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$$x(2-6)x^5$$

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$$x(2-10)x^9$$

$$x(2-9)x^8$$

$$x(2-11)x^{10}$$

$$x(2-12)x^{11}$$

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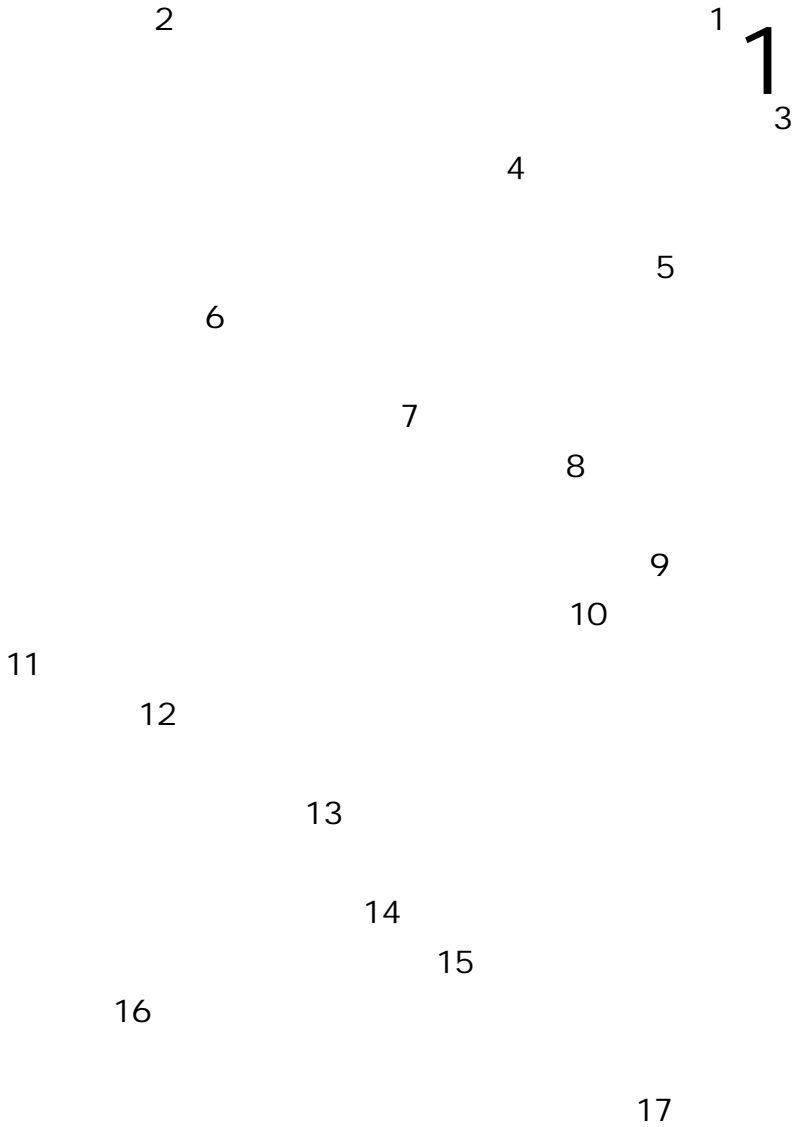
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Habakuk



19-1.2 Habakuk

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$$\begin{aligned} & x(2-1)x^{18} \\ & x(2-2)x^{19} \end{aligned}$$

$$x(2-3)x^{20}$$

$$x(2-4)x^{21}$$

$$\begin{aligned} & x(2-5)x^1 \\ & x(2-6)x^2 \end{aligned} \quad \mathbf{2}$$

$$\begin{aligned} & x(2-7)x^3 \\ & x(2-8)x^4 \end{aligned}$$

$$\begin{aligned} & x(2-9)x^5 \\ & x(2-10)x^6 \end{aligned}$$

$$x(2-11)x^7$$

$$x(2-12)x^8$$

$$x(2-13)x^9$$

$$x(2-14)x^{10}$$

$$x(2-15)x^{11}$$

$$x(2-16)x^{12}$$

$$x(2-17)x^{13}$$

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 $x(3-19)x^1$ **4** $x(3-20)x^2$ $x(3-21)x^3$ $x(3-22)x^4$ $x(3-23)x^5$ $x(3-24)x^6$