

1.

2.

3.

|      |  | Qnet. ar    | (Vdaf)  | St. d | Na <sub>2</sub> O | M   | DT   |
|------|--|-------------|---------|-------|-------------------|-----|------|
| 50mm |  | 4800kcal kg | 18% 38% | 2.5 % | 2.0 %             | 8%  | 1350 |
|      |  | 4600kcal kg | 15% 40% | 4.0 % | 2.0 %             | --- | ---  |

1.

5

3000

2.

2024 2 1 10

< 1 10

1 2 15 8 3000

2 15 8 5000

20 /

8000

0.02 / .

3.

13 %

4.

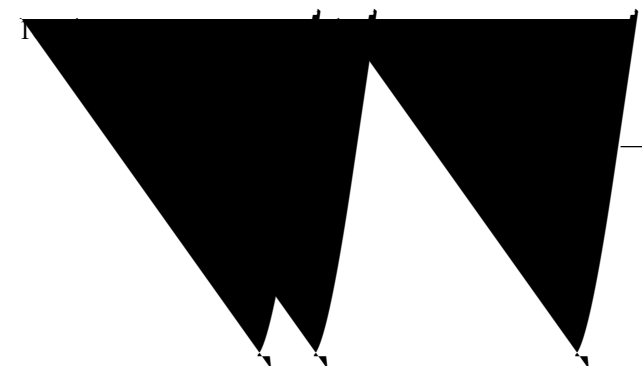
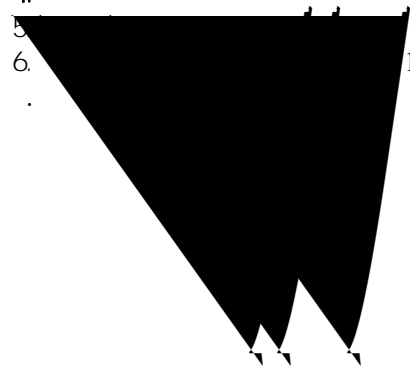
10

2304343109122102320

5.

|  |   |   |  |
|--|---|---|--|
| <p>Qnet. ar 4800<br/>St. d<br/>2.5%<br/>18% Vdaf 38%<br/>Na<sub>2</sub>O<br/>2.0%<br/>0. xxx / .</p> | <p>Qnet. ar &lt;4800 Kcal /<br/>Qnet. ar 100<br/>0.005 / .<br/>100<br/>38%&lt;Vdaf 40% Vdaf 1<br/>0.002 /<br/>Vdaf 40%<br/>1<br/>0.005 / .<br/>8000 &lt; 12000<br/>8000<br/>0.02 / .<br/>&gt;12000 12000<br/>0.03<br/>/ .</p> | <p>1. 2. 5%&lt;St. d 3. 0% St. d 0.1 1<br/>2. 3. 0%&lt;St. d 3. 5% St. d 0.1 2<br/>3. St. d&gt;3. 5% St. d 0.1 5</p> <p>2. 0%<br/>1. 2. 0%&lt;Na<sub>2</sub>O 3. 5% 0.1 5 0.1<br/>2. 3. 5%&lt;Na<sub>2</sub>O 4. 5% 0.1 10<br/>3. Na<sub>2</sub>O&gt;4. 5% 0.1 20 0.1</p> | <p>90-110%<br/>80%<br/>&lt;90% -0.002<br/>/ . 70%<br/>&lt;80%<br/>-0.004 / . 60%<br/>&lt;70%<br/>-0.006 /<br/>50%<br/>&lt;60% -0.008<br/>/ . 40%<br/>&lt;50%<br/>-0.010 / .<br/>&lt;40%<br/>-0.020 / .</p> |
|  | <p>Qnet. ar 4600Kcal /<br/>St. d 4.0%<br/>15% Vdaf 40%<br/>Na<sub>2</sub>O 2.0%</p>   | <p>Qnet. ar &lt;4600 St. d 4% Vdaf &lt;15% Vdaf 40% 2.0%<br/>Vdaf &lt;15% 20 /<br/>Vdaf &lt;18% 20 /</p>  |  |
|  |   |   |  |
|  |   |   | <p>( / . ) (%) % %</p>   |
|  |   |   | <p>18% Vdaf 38% 2.5% 4800 2.0%</p>   |

1. 3000 3
- 2.
3. Qnet. ar 4800kcal St. d 2.5% 18% Vdaf 38% 2.0%
- 4.
- 5.
- 6.



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