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Rhombicosidodecaëder Formules

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Lijst van 30 Rhombicosidodecaëder Formules

Rhombicosidodecaëder

Randlengte van Rhombicosidodecaëder

1) Randlengte van Rhombicosidodecaëder gegeven Circumsphere Radius

Rekenmachine openen

fx $$l_e = \frac{2 \cdot r_c}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}$$

ex $$9.852435\text{m} = \frac{2 \cdot 22\text{m}}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}$$

2) Randlengte van Rhombicosidodecaëder gegeven Midsphere Radius

Rekenmachine openen

fx $$l_e = \frac{2 \cdot r_m}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}$$

ex $$9.649623\text{m} = \frac{2 \cdot 21\text{m}}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}$$

3) Randlengte van rhombicosidodecaëder gegeven oppervlakte tot volumeverhouding

Rekenmachine openen

fx $$l_e = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{R_{A/V} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$14.251\text{m} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{0.1\text{m}^{-1} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

4) Randlengte van rhombicosidodecaëder gegeven totale oppervlakte

Rekenmachine openen

fx $$l_e = \sqrt{\frac{TSA}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}}$$

ex $$9.97417\text{m} = \sqrt{\frac{5900\text{m}^2}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}}$$

5) Randlengte van Rhombicosidodecaëder gegeven Volume

Rekenmachine openen

fx $$l_e = \left(\frac{3 \cdot V}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}}$$

ex $$10.03072\text{m} = \left(\frac{3 \cdot 42000\text{m}^3}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}}$$

Straal van Rhombicosidodecaëder

Circumsphere Radius van Rhombicosidodecaëder

6) Circumsphere Radius van Rhombicosidodecaëder

Rekenmachine openen

fx $$r_c = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot l_e$$

ex $$22.32951\text{m} = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot 10\text{m}$$

7) Circumsphere Radius van rhombicosidodecaëder gegeven oppervlakte tot volumeverhouding

Rekenmachine openen

fx
$$r_c = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{R_{A/V} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex
$$31.82177\text{m} = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{0.1\text{m}^{-1} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

8) Circumsphere Radius van rhombicosidodecaëder gegeven totale oppervlakte

Rekenmachine openen

fx
$$r_c = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \sqrt{\frac{TSA}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}}$$

ex
$$22.27183\text{m} = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \sqrt{\frac{5900\text{m}^2}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}}$$

9) Circumsphere Radius van Rhombicosidodecaëder gegeven Volume

Rekenmachine openen

fx
$$r_c = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \left(\frac{3 \cdot V}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}}$$

ex
$$22.3981\text{m} = \frac{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \left(\frac{3 \cdot 42000\text{m}^3}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}}$$

10) Circumsphere Radius van Rhombicosidodecahedron gegeven Midsphere Radius

Rekenmachine openen

fx $$r_c = \sqrt{11 + \left(4 \cdot \sqrt{5}\right)} \cdot \frac{r_m}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}$$

ex $$21.54713\text{m} = \sqrt{11 + \left(4 \cdot \sqrt{5}\right)} \cdot \frac{21\text{m}}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}$$

Midsphere Radius van Rhombicosidodecahedron

11) Midsphere Radius van rhombicosidodecaëder gegeven oppervlakte tot volumeverhouding

Rekenmachine openen

fx $$r_m = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{R_{A/V} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$31.01374\text{m} = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{0.1\text{m}^{-1} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

12) Midsphere Radius van Rhombicosidodecaëder gegeven Totale Oppervlakte

Rekenmachine openen

fx $$r_m = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \sqrt{\frac{TSA}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}}$$

ex $$21.7063\text{m} = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \sqrt{\frac{5900\text{m}^2}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}}$$

13) Midsphere Radius van Rhombicosidodecahedron

Rekenmachine openen

fx $$r_m = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot l_e$$

ex $$21.76251\text{m} = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot 10\text{m}$$

14) Midsphere Radius van Rhombicosidodecahedron gegeven Circumsphere Radius

Rekenmachine openen

fx $$r_m = \sqrt{10 + \left(4 \cdot \sqrt{5}\right)} \cdot \frac{r_c}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}$$

ex $$21.44137\text{m} = \sqrt{10 + \left(4 \cdot \sqrt{5}\right)} \cdot \frac{22\text{m}}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}$$

15) Midsphere Radius van Rhombicosidodecahedron gegeven Volume

Rekenmachine openen

fx $$r_m = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \left(\frac{3 \cdot V}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}}$$

ex $$21.82936\text{m} = \frac{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}{2} \cdot \left(\frac{3 \cdot 42000\text{m}^3}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}}$$

Oppervlakte van Rhombicosidodecaëder

Totale oppervlakte van rhombicosidodecaëder

16) Totale oppervlakte van rhombicosidodecaëder

Rekenmachine openen

fx $$TSA = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot l_e^2$$

ex $$5930.598\text{m}^2 = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot (10\text{m})^2$$

17) Totale oppervlakte van Rhombicosidodecaëder gegeven Circumsphere Radius

fx Rekenmachine openen

$$\text{TSA} = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{2 \cdot \text{r}_\text{c}}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}\right)^2$$

ex $$5756.86\text{m}^2 = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{2 \cdot 22\text{m}}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}\right)^2$$

18) Totale oppervlakte van rhombicosidodecaëder gegeven Midsphere Radius

fx Rekenmachine openen

$$\text{TSA} = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{2 \cdot \text{r}_\text{m}}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}\right)^2$$

ex $$5522.289\text{m}^2 = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{2 \cdot 21\text{m}}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}\right)^2$$

19) Totale oppervlakte van rhombicosidodecaëder gegeven oppervlakte tot volumeverhouding

fx Rekenmachine openen

$$\text{TSA} = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 +\right.\right.\right.}\right.}{\text{R}_{\text{A/V}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right.}$$

ex $$12044.51\text{m}^2 = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right.\right.\right.}{0.1\text{m}^{-1} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

20) Totale oppervlakte van rhombicosidodecaëder gegeven volume

Rekenmachine openen

fx $$\text{TSA} = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{3 \cdot \text{V}}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{2}{3}}$$

ex $$5967.089\text{m}^2 = \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right) \cdot \left(\frac{3 \cdot 42000\text{m}^3}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{2}{3}}$$

Oppervlakte-volumeverhouding van Rhombicosidodecaëder

21) Oppervlakte tot volumeverhouding van rhombicosidodecaëder gegeven totale oppervlakte

Rekenmachine openen

fx $$\text{R}_{\text{A/V}} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\sqrt{\frac{\text{TSA}}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$0.142879\text{m}^{-1} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\sqrt{\frac{5900\text{m}^2}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

22) Oppervlakte tot volumeverhouding van rhombicosidodecaëder gegeven volume

Rekenmachine openen

fx $$\text{R}_{\text{A/V}} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\left(\frac{3 \cdot \text{V}}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$0.142074\text{m}^{-1} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\left(\frac{3 \cdot 42000\text{m}^3}{60 + \left(29 \cdot \sqrt{5}\right)}\right)^{\frac{1}{3}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

23) Oppervlakte-volumeverhouding van Rhombicosidodecaëder

Rekenmachine openen

fx $$R_{A/V} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{l_e \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$0.14251\text{m}^{-1} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{10\text{m} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

24) Oppervlakte-volumeverhouding van rhombicosidodecaëder gegeven Circumsphere Radius

Rekenmachine openen

fx $$R_{A/V} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\frac{2 \cdot r_c}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$0.144644\text{m}^{-1} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\frac{2 \cdot 22\text{m}}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

25) Oppervlakte-volumeverhouding van rhombicosidodecaëder gegeven Midsphere Radius

Rekenmachine openen

fx $$R_{A/V} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\frac{2 \cdot r_m}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

ex $$0.147684\text{m}^{-1} = \frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{\frac{2 \cdot 21\text{m}}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)}$$

Volume van Rhombicosidodecahedron

26) Volume Rhombicosidodecaëder gegeven Circumsphere Radius

Rekenmachine openen

fx $$V = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\frac{2 \cdot r_c}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}\right)^3$$

ex $$39800.09\text{m}^3 = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\frac{2 \cdot 22\text{m}}{\sqrt{11 + \left(4 \cdot \sqrt{5}\right)}}\right)^3$$

27) Volume Rhombicosidodecaëder gegeven Midsphere Radius

Rekenmachine openen

fx $$V = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\frac{2 \cdot r_m}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}\right)^3$$

ex $$37392.48\text{m}^3 = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\frac{2 \cdot 21\text{m}}{\sqrt{10 + \left(4 \cdot \sqrt{5}\right)}}\right)^3$$

28) Volume van Rhombicosidodecaëder

Rekenmachine openen

fx $$V = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot l_e^3$$

ex $$41615.32\text{m}^3 = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot (10\text{m})^3$$

29) Volume van rhombicosidodecaëder gegeven oppervlakte tot volumeverhouding

Rekenmachine openen

$$V = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{R_{A/V} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)} \right)^3$$

ex $$120445.1\text{m}^3 = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\frac{3 \cdot \left(30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)\right)}{0.1\text{m}^{-1} \cdot \left(60 + \left(29 \cdot \sqrt{5}\right)\right)} \right)^3$$

30) Volume van Rhombicosidodecaëder gegeven Totale Oppervlakte

Rekenmachine openen

$$V = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\sqrt{\frac{TSA}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}} \right)^3$$

ex $$41293.67\text{m}^3 = \frac{60 + \left(29 \cdot \sqrt{5}\right)}{3} \cdot \left(\sqrt{\frac{5900\text{m}^2}{30 + \left(5 \cdot \sqrt{3}\right) + \left(3 \cdot \sqrt{25 + \left(10 \cdot \sqrt{5}\right)}\right)}} \right)^3$$

Variabelen gebruikt

- l_e Randlengte van Rhombicosidodecaëder *(Meter)*
- $R_{A/V}$ Oppervlakte-volumeverhouding van Rhombicosidodecaëder *(1 per meter)*
- r_c Circumsphere Radius van Rhombicosidodecaëder *(Meter)*
- r_m Midsphere Radius van Rhombicosidodecahedron *(Meter)*
- **TSA** Totale oppervlakte van Rhombicosidodecaëder *(Plein Meter)*
- **V** Volume van Rhombicosidodecaëder *(Kubieke meter)*

Constanten, functies, gebruikte metingen

- Functie: **sqrt**, sqrt(Number)
  Square root function
- Meting: **Lengte** in Meter (m)
  Lengte Eenheidsconversie
- Meting: **Volume** in Kubieke meter (m^3)
  Volume Eenheidsconversie
- Meting: **Gebied** in Plein Meter (m^2)
  Gebied Eenheidsconversie
- Meting: **Wederzijdse lengte** in 1 per meter (m^{-1})
  Wederzijdse lengte Eenheidsconversie

Controleer andere formulelijsten

- Icosidodecaëder Formules
- Rhombicosidodecaëder Formules
- Rhombicuboctahedron Formules
- Stompe kubus Formules
- Stompe dodecaëder Formules
- Afgeknotte kubus Formules
- Afgeknotte Cuboctaëder Formules
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