

Mértékegység átváltások

(8.-os központi felvételekből 2004-2015)

Feladat	Központi felvételi	Kész
$27 \text{ dm}^2 + \text{_____} \text{ cm}^2 = 2812 \text{ cm}^2$	2015 Mat 2	
$15 \text{ kg} = \text{_____} \text{ dkg} - 12 \text{ dkg} = \text{_____} \text{ g}$	2015 Mat 2	
$3 \text{ perc} + 11 \text{ másodperc} = \text{_____} \text{ másodperc}$	2015 Mat 2	
$36 \text{ dm} + \text{_____} \text{ m} = 7 \text{ m}$	2015 Mat 1	
$\text{_____} \text{ dl} - 54 \text{ l} = 15 \text{ dl}$	2015 Mat 1	
$3 \text{ nap} + 11 \text{ óra} = \text{_____} \text{ óra} = \text{_____} \text{ perc}$	2015 Mat 1	
$23 \text{ kg} = \text{_____} \text{ dkg} + 16,3 \text{ kg}$	2014 Mat2	
$\text{_____} \text{ nap} - 105 \text{ óra} = 39 \text{ óra}$	2014 Mat2	
$5 \text{ km} - 43000 \text{ dm} = \text{_____} \text{ dm} - 43000 \text{ dm} = \text{_____} \text{ m}$	2014 Mat2	
$13 \text{ l} + 14 \text{ dm}^3 = \text{_____} \text{ dm}^3$	2014 Mat1	
$3 \text{ nap} + \text{_____} \text{ óra} = 90 \text{ óra}$	2014 Mat1	
$19821 \text{ m} = 27 \text{ km} - \text{_____} \text{ m} = 27 \text{ km} - \text{_____} \text{ dm}$	2014 Mat1	
$2013 \text{ l} = \text{_____} \text{ hl} + 13 \text{ l}$	2013 Mat2	
$16 \text{ h} - 13 \text{ min} = \text{_____} \text{ min}$	2013 Mat2	
$43,27 \text{ km} = \text{_____} \text{ m} = 50000 \text{ m} - \text{_____} \text{ m}$	2013 Mat2	
$16,5 \text{ hl} + 32 \text{ l} = \text{_____} \text{ l}$	2013 Mat1	
$2013 \text{ s} = 30 \text{ min} + \text{_____} \text{ s}$	2013 Mat1	
$36,28 \text{ t} = \text{_____} \text{ kg} = \text{_____} \text{ kg} - 40 \text{ kg}$	2013 Mat1	
$12,4 \text{ dkg} + 65 \text{ g} = \text{_____} \text{ g}$	2012 Mat2	

$5,34 m^2 - 234 dm^2 = \underline{\hspace{2cm}} m^2$	2012 Mat 2	
$2,6 dm + 125 mm = \underline{\hspace{1cm}} mm + 125 mm = \underline{\hspace{1cm}} cm$	2012 Mat 2	
$2 dm + 42 mm = \underline{\hspace{2cm}} mm$	2012 Mat 1	
$3,2 t - 150 kg = \underline{\hspace{2cm}} kg$	2012 Mat 1	
$2,5 m^2 + 146 dm^2 = \underline{\hspace{2cm}} m^2$	2012 Mat 1	
$6,4 liter + 48 dm^3 = \underline{\hspace{2cm}} dm^3$	2012 Mat 1	
$5 liter + 3,2 dm^3 = \underline{\hspace{2cm}} liter$	2011 Mat 2	
$4,25 dm - 15 mm = \underline{\hspace{2cm}} dm$	2011 Mat 2	
$3,2 dm^2 + 370 cm^2 = \underline{\hspace{2cm}} dm^2$	2011 Mat 2	
$1,2 óra + 108 perc = \underline{\hspace{1cm}} perc + 108 perc = \underline{\hspace{1cm}} óra$	2011 Mat 2	
$3m + 75 mm = \underline{\hspace{2cm}} mm$	2011 Mat 1	
$5,55 kg - 15 dkg = \underline{\hspace{2cm}} kg$	2011 Mat 1	
$7 m^3 + 376 dm^3 = \underline{\hspace{2cm}} m^3$	2011 Mat 1	
$3,2 óra + 48 perc = \underline{\hspace{1cm}} perc + 48 perc = \underline{\hspace{1cm}} óra$	2011 Mat 1	
$1,5 t - 800 kg = \underline{\hspace{2cm}} kg$	2010 Mat 3	
$5 m + 76 cm = \underline{\hspace{2cm}} dm$	2010 Mat 3	
$0,2 óra + 4,5 perc = \underline{\hspace{2cm}} másodperc$	2010 Mat 3	
$4 m^3 + 600 cm^3 = \underline{\hspace{1cm}} dm^3 = \underline{\hspace{1cm}} liter$	2010 Mat 3	
$873 dkg + 1,547 kg = \underline{\hspace{2cm}} g$	2010 Mat 2	
$80 cm \cdot 6 cm^2 = \underline{\hspace{2cm}} dm^3$	2010 Mat 2	
Feladat	Központi felvételi	Kész
$5 óra - 45 perc = \underline{\hspace{1cm}} óra \underline{\hspace{1cm}} perc$	2010 Mat 2	
$98700 m^2 = \underline{\hspace{1cm}} km^2 = \underline{\hspace{1cm}} dm^2$	2010 Mat 2	
$2 m + 25 mm = \underline{\hspace{2cm}} cm$	2010 Mat 1	

$320\text{ g} - 15\text{ dkg} = \underline{\hspace{2cm}}\text{ kg}$	2010 Mat 1	
$3\text{ m}^2 + 215\text{ cm}^2 = \underline{\hspace{2cm}}\text{ dm}^2$	2010 Mat 1	
$6^\circ 30' + \underline{\hspace{1cm}}^\circ \underline{\hspace{1cm}}' = 19^\circ 12'$	2010 Mat 1	
$3\text{ dm}^2 + 1650\text{ mm}^2 = \underline{\hspace{2cm}}\text{ cm}^2$	2009 Mat 2	
$6,5\text{ kg} - \underline{\hspace{2cm}}\text{ dkg} = 6050\text{g}$	2009 Mat 2	
$2\text{ óra} + \underline{\hspace{2cm}}\text{ másodperc} = 126\text{ perc}$	2009 Mat 2	
$45\text{ dm}^3 + 1650\text{ cm}^3 = \underline{\hspace{2cm}}\text{ liter}$	2009 Mat 1	
$12\text{ m} - \underline{\hspace{2cm}}\text{ cm} = 115,5\text{ dm}$	2009 Mat 1	
$0,5\text{ óra} + 180\text{ másodperc} = \underline{\hspace{2cm}}\text{ perc}$	2009 Mat 1	
$2\text{ óra } 13\text{ perc} = \underline{\hspace{2cm}}\text{ perc}$	2008 Mat 2	
$8,325\text{ m}^2 = \underline{\hspace{2cm}}\text{ dm}^2$	2008 Mat 2	
$1,5\text{ kg } 32\text{ dkg} = \underline{\hspace{2cm}}\text{ g}$	2008 Mat 2	
$3725\text{ dm}^3 - \underline{\hspace{2cm}}\text{ dm}^3 = 2,5\text{ m}^3$	2008 Mat 2	
$31\text{ cm} + \underline{\hspace{2cm}}\text{ mm} = 457\text{ mm}$	2008 Mat 2	
$6\text{ kg } 15\text{ dkg} = \underline{\hspace{2cm}}\text{ dkg}$	2008 Mat 1	
$4,2\text{ liter} + 3,7\text{ dm}^3 = \underline{\hspace{2cm}}\text{ liter}$	2008 Mat 1	
$\frac{1}{4}\text{ óra} + \underline{\hspace{2cm}}\text{ perc} = 1\text{ óra } 5\text{ perc}$	2008 Mat 1	
$5800\text{ cm}^2 - \underline{\hspace{2cm}}\text{ dm}^2 = 41\text{ dm}^2$	2008 Mat 1	
$1,3\text{ km} + \underline{\hspace{2cm}}\text{ m} = 1785\text{ m}$	2008 Mat 1	
$7500 \underline{\hspace{1cm}} = 75\text{ dm} + \underline{\hspace{2cm}}\text{ m}$	2004 Mat 2	
$8600\text{ g} = 860 \underline{\hspace{1cm}} = \underline{\hspace{2cm}}\text{ kg}$	2004 Mat 2	
$\underline{\hspace{2cm}}\text{ m}^2 = 450 \underline{\hspace{1cm}} = 45000\text{ cm}^2$	2004 Mat 2	
$\frac{2}{3} \underline{\hspace{1cm}} = 40\text{ min} = \underline{\hspace{2cm}}\text{ s}$	2004 Mat 2	
$958\ 000 \underline{\hspace{1cm}} = \underline{\hspace{2cm}}\text{ m}^3 = 958\text{ dm}^3$	2004 Mat 2	

$6,5 \text{ kg} = 5700 \text{ g} + \underline{\hspace{2cm}} \text{ g}$	2004 Mat 1	
$5996 \text{ cm} = 80 \text{ m} + \underline{\hspace{2cm}} \text{ cm}$	2004 Mat 1	
$1750 \text{ dm}^2 = 25 \text{ m}^2 - \underline{\hspace{2cm}} \text{ dm}^2$	2004 Mat 1	
$21 \text{ h} = \frac{3}{4} \text{ nap} + \underline{\hspace{2cm}} \text{ h}$	2004 Mat 1	
$85\,318 \text{ dm}^3 = 83,47 \text{ m}^3 + \underline{\hspace{2cm}} \text{ dm}^3$	2004 Mat 1	