

Dmmd

FI

14 Mars  
 $\pi$  day



$$a^2 + b^2 = c^2$$



اليوم العالمي للرياضيات

Dmflmf

$$BD^{\sim} = DA^{\sim} + AB^{\sim}$$

$$AB^{\sim} = DB^{\sim} - AB^{\sim}$$

$$AD^{\sim} = DB^{\sim} - AB^{\sim}$$

$$DC^{\sim} = DB^{\sim} + BC^{\sim}$$

$$BC^{\sim} = DC^{\sim} - DB^{\sim}$$

$$BC^{\sim} = DC^{\sim} - BC^{\sim}$$

8 | ABCD Trapezoid  
Rechteck in A-E-D

$$AC^{\sim} = DC^{\sim} - AD^{\sim} = L^{\sim} = 16$$

$6^{\sim} - 2^{\sim}$

$$BC^{\sim} = DC^{\sim} - AB^{\sim} = 4,1^{\sim} = 16,81$$

$6^{\sim} - 4,5^{\sim}$

$$BD^{\sim} = DC^{\sim} - BC^{\sim} = 41,6^{\sim} =$$

$6^{\sim} - 15,1^{\sim}$   
 $4,1$

$$\frac{6}{15,1} = 16,5$$

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