

30 cubic solar container tank container





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30°?60°?45° cos?tan?sin , ...

$\sin 30^\circ = \cos 60^\circ = \frac{1}{2}$ $\sin 60^\circ = \cos 30^\circ = \frac{\sqrt{3}}{2}$
 $\sin 45^\circ = \cos 45^\circ = \frac{\sqrt{2}}{2}$ $\tan 45^\circ = 1$ $\tan 30^\circ = \frac{\sqrt{3}}{3}$
 $\tan 60^\circ = \sqrt{3}$
 $\sin 30,45,90 \cos 30,45,60,3 \tan 30^\circ = \tan 60^\circ \tan 45^\circ$
 ...

„ 2011 1 ,??,???? ...



ftp?

FTP,,: 1.,FTP 2.Windows,?

A?

(3)3±30%; (4)ST*ST±12%;



BUP?? ...

BUP??,30? 2025117,??2024 ...



!????

,? ,: 1?:20?30?40(53°)?50(66°) 2?:10 ...



?

: 120mmHg,80mmHg, 3050,140,90, 150,100? ...





???

,? 2 ,? , ...



?

30,BMR=1661,3 1661 × 1.55 = 2575(2500,) ?,?
1. () = ...

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