





Sheet1

^13  
^^E  
^^E  
^13  
^13  
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^13  
^^E

EE  
EE  
FOR SAA  
  
DRAWING NOT TO SCALE  
  
SIDE  
#1  
  
ANGLE  
#1  
#3  
  
AREA  
  
EE

{home}{goto}c10~/xmmenu1~  
SSS  
Solve for Triangle knowing SIDE SIDE SIDE  
{goto}  
SSS  
~{down}  
{GOTO}11~/xn Enter SIDE #1 ~11~{down}  
/xn Enter SIDE #2 ~12~{down}  
/xn Enter SIDE #3 ~13~  
{calc}/xmmenu1~

SAS  
Solve for Triangle knowing SIDE ANGLE SIDE  
{goto}  
SAS  
~{down}  
{goto}21~/xn Enter SIDE #1 ~21~{down}  
/xn Enter SIDE #2 ~22~{down}{down}{down}{down}  
/xn Enter ANGLE #3 ~23~  
{calc}/xmmenu1~



Sheet1

4

90

6

EE  
EE

-----

3

4

36.87

#NAME?

EE  
EE

-----

3

53.13

90

5.99997766984038

EE  
EE

-----

3

36.87  
90

5.99997766984038

EE

SSA  
Solve for Triangle knowing SIDE SIDE ANGLE  
{goto}  
SSA  
~{down}  
{goto}31~/xn Enter SIDE #1 ~31~{down}  
/xn Enter SIDE #2 ~32~{down}{DOWN}{DOWN}{DOWN}  
/xn Enter ANGLE #1 ~33~  
{calc}/xmenu1~

















4.00 311  
311  
311  
311  
311  
311  
311  
ANGLE #3 311  
DEGREES 311  
90.00 311  
EEEEEEEEEEEEEEEEEE EEE11  
EEEEEEEEEEEEEEEEEE EEE11  
36.87 311  
311  
311  
311  
311  
311  
311  
SIDE #2 311  
4.00 311  
311  
311  
311  
311  
311  
311  
ANGLE #3 311  
DEGREES 311  
#NAME? 311  
EEEEEEEEEEEEEEEEEE EEE11  
EEEEEEEEEEEEEEEEEE EEE11  
36.87 311  
311  
311  
311  
311  
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311  
SIDE #2 311  
4.00 311  
311  
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311  
ANGLE #3 311  
DEGREES 311

