Trigonométrie

A 24

Construis le triangle rectangle suivant :

U

4 cm

6,4 cm

Calcule Ô et Û le plus astucieusement possible.

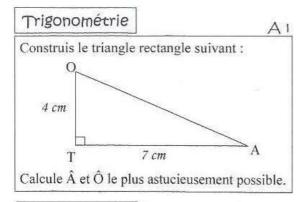
Construis le triangle rectangle suivant :

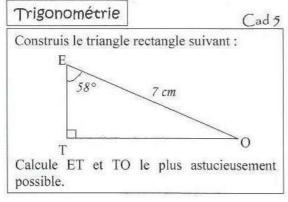
U

6,6 cm

R

Calcule RU et RM le plus astucieusement possible.

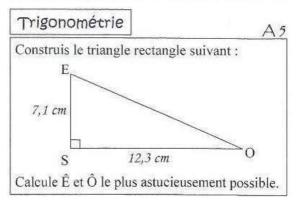


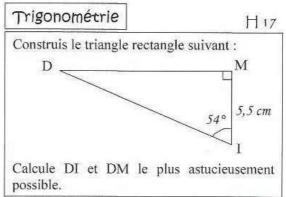


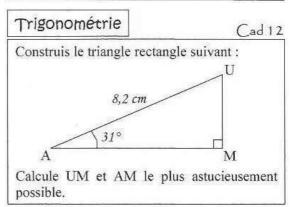
Construis le triangle rectangle suivant :

7 cm

A Calcule et Ô le plus astucieusement possible.







3°5

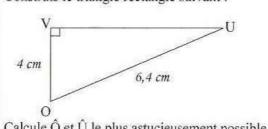
TG 3

Mardi 4 octobre 2011

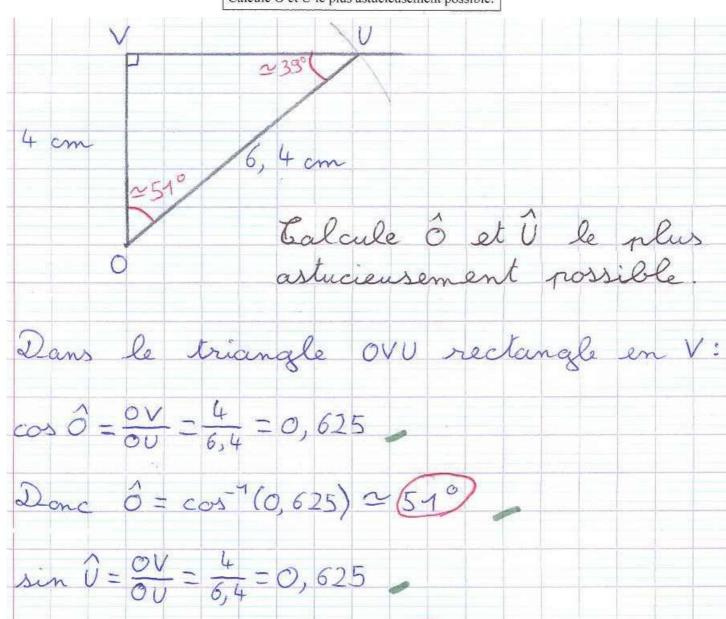
Ex 1



Construis le triangle rectangle suivant :

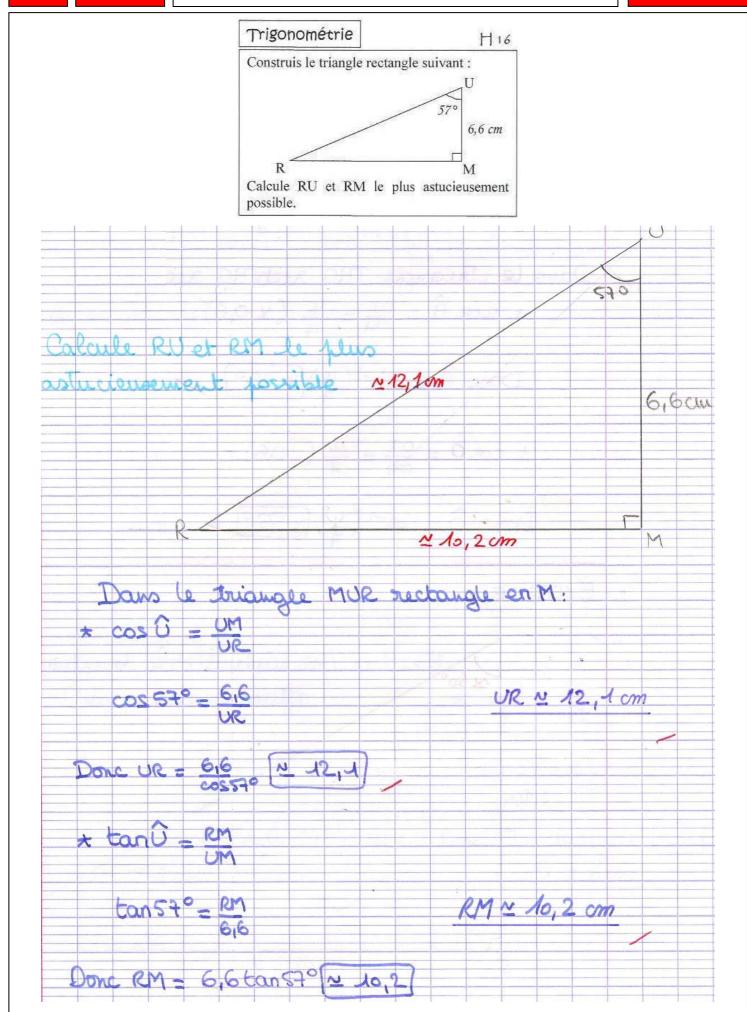


Calcule Ô et Û le plus astucieusement possible.



Danc U= sin-1 (0,625) ~ (39

3°5 T*G* 3 Mardi 4 octobre 2011 Ex 2



0

tam ô

TO

Mardi 4 octobre 2011

Trigonométrie

A 1

Construis le triangle rectangle suivant :

O

4 cm

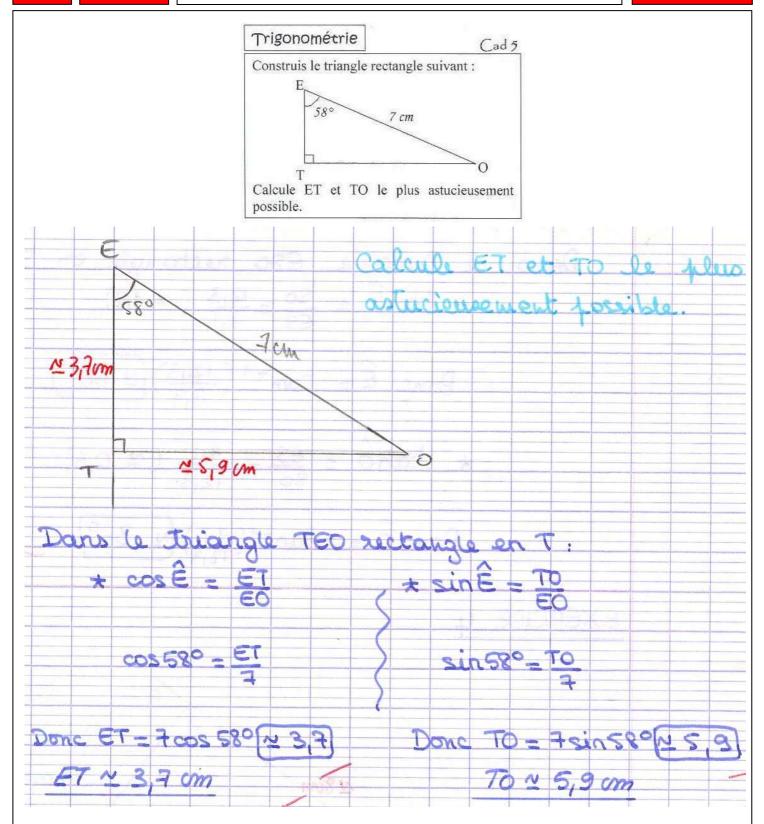
The state of the plus astucieusement possible.

Calcule A et O le plus astucieusement possible.

The state of the plus astucieusement possible.

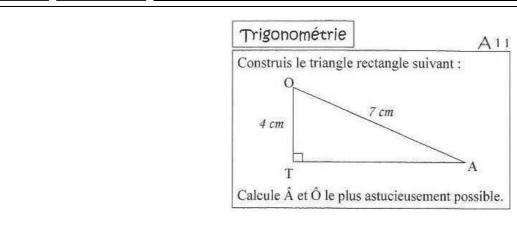
=1,75 0= lam (1,75)=60°

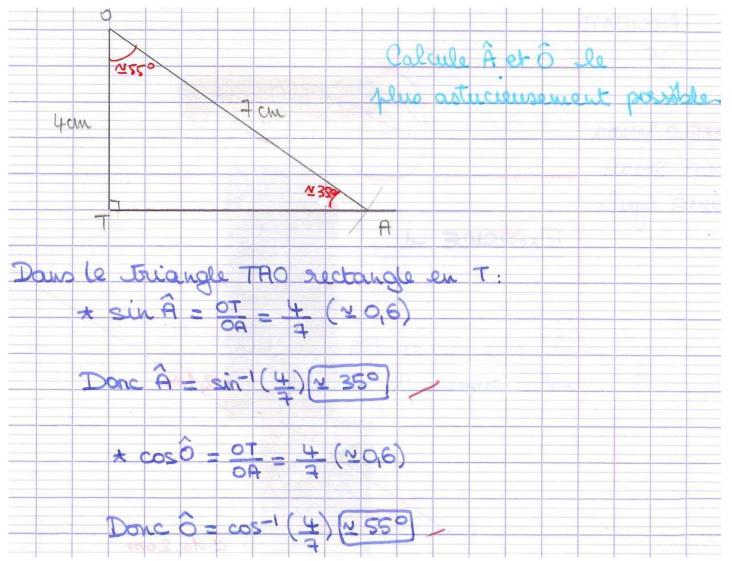
3°5 T*G* 3 Mardi 4 octobre 2011 Ex 4



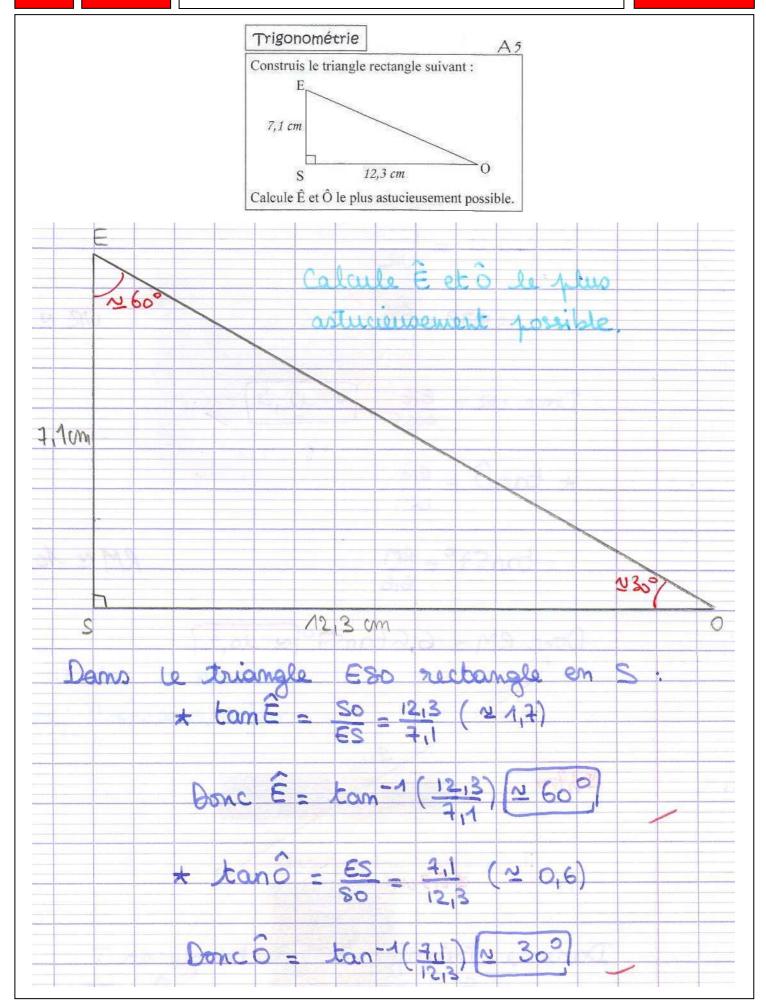
3°5 T*G* 3 Mardi 4 octobre 2011

Ex 5





3°5 T*G* 3 Mardi 4 octobre 2011 Ex 6

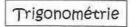


3°5

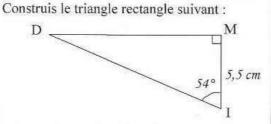
TG 3

Mardi 4 octobre 2011

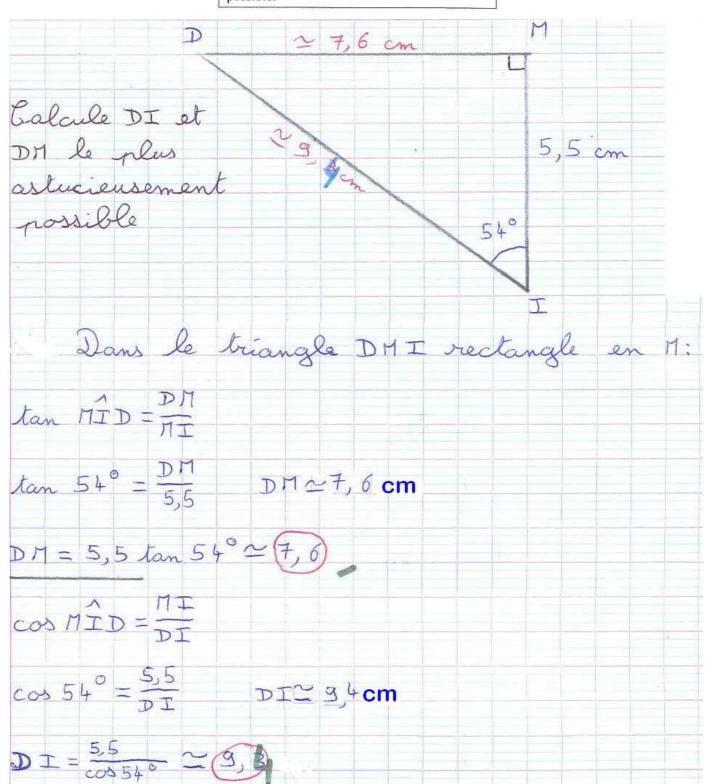
Ex 7



H 17



Calcule DI et DM le plus astucieusement possible.

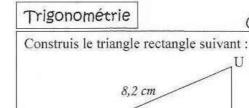


3°5

TG 3

Mardi 4 octobre 2011

Ex 8



31°

Calcule UM et AM le plus astucieusement

