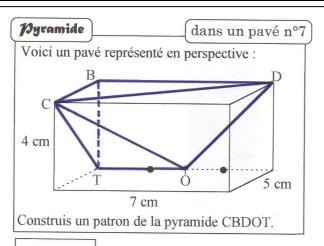
TG 14

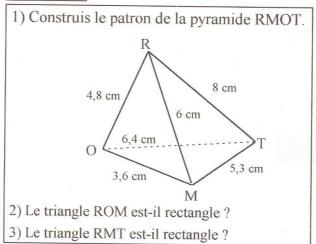
## Vendredi 28 janvier 2011

Ex 1 à 3



### Pyramide

P11

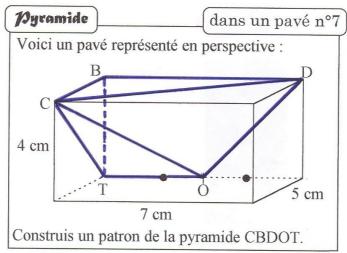


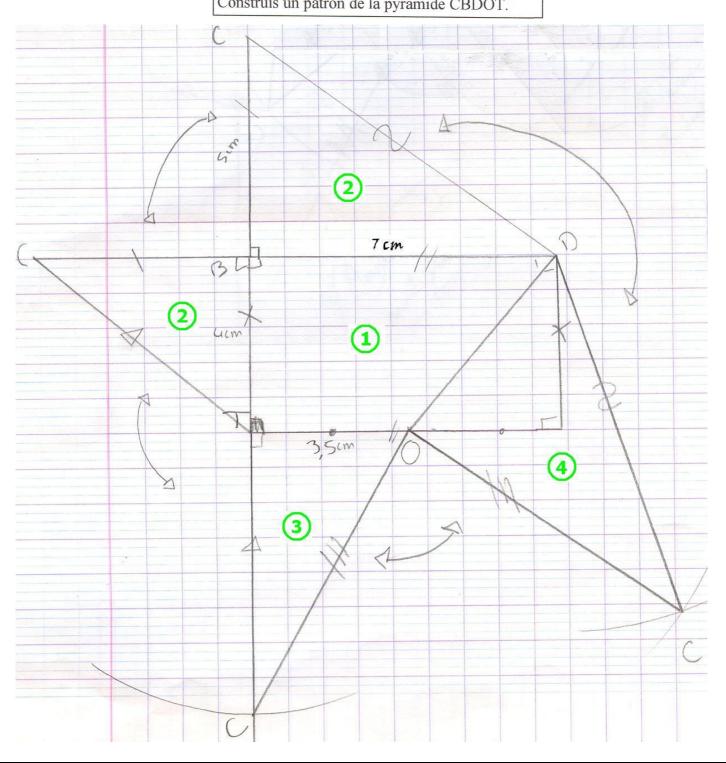
# Voici un pavé représenté en perspective : A 4 cm Construis un patron de la pyramide NABZL.

TG 14

# Vendredi 28 janvier 2011

Ex 1





TG 14

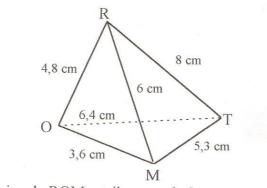
# Vendredi 28 janvier 2011

Ex 2 Fig

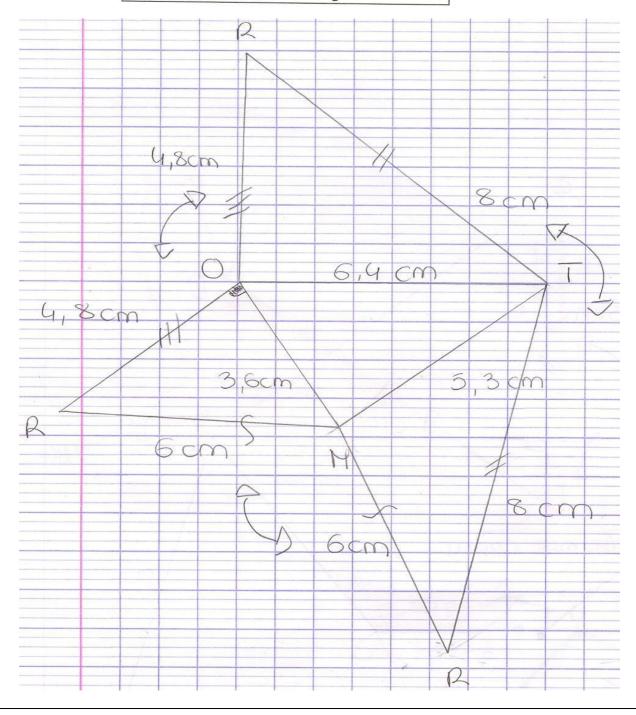
Pyramide

P11

1) Construis le patron de la pyramide RMOT.



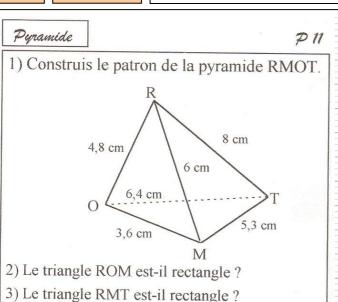
- 2) Le triangle ROM est-il rectangle?
- 3) Le triangle RMT est-il rectangle?

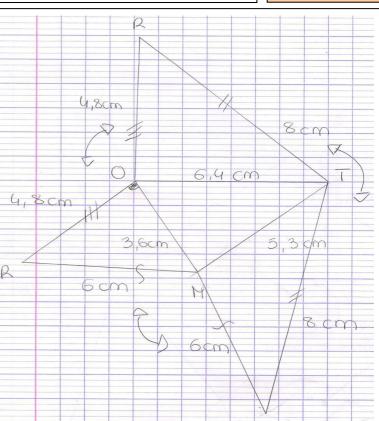


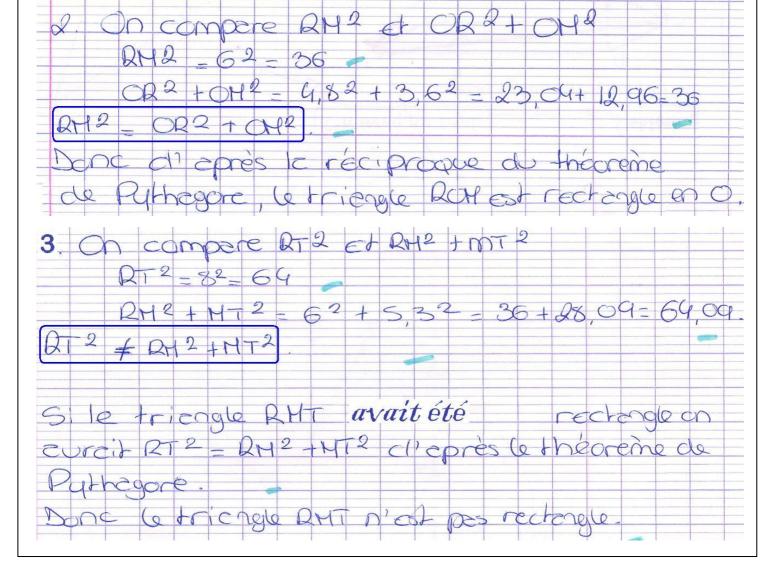
TG 14

### Vendredi 28 janvier 2011

Ex 2-2 et 3







4°3 | TG 14 | Vendredi 28 janvier 2011 | Ex 3

