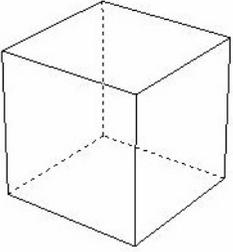
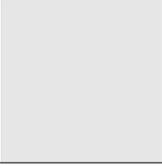
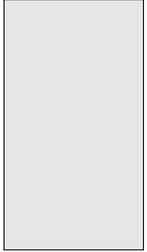
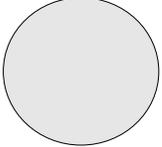
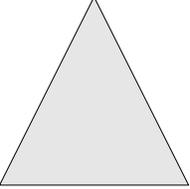
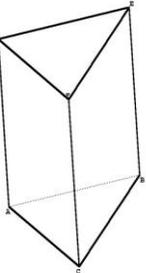
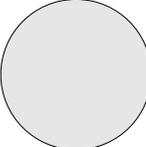
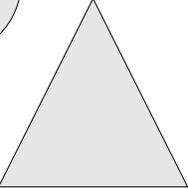
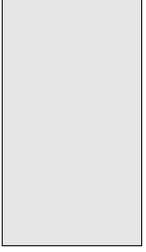
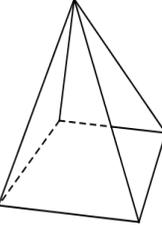
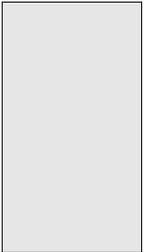
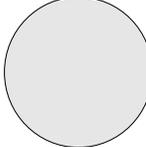
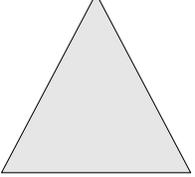
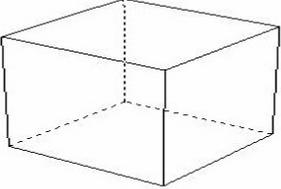
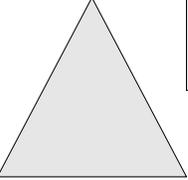
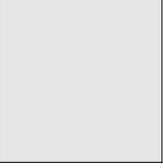
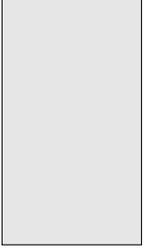
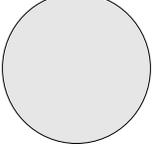


Nom : _____

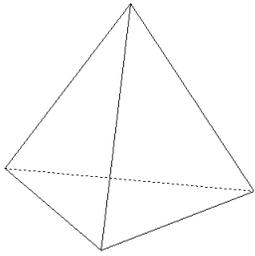
Construction de solides

a. À l'aide de pailles et de pâte à modeler, tente de construire les solides suivants.

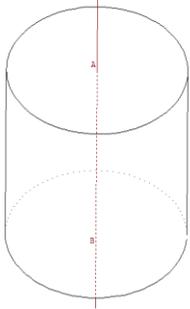
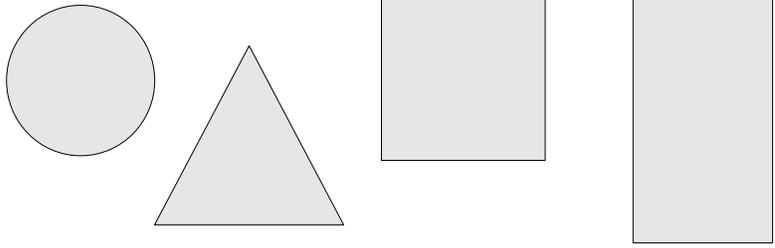
b. Inscris à l'intérieur de chacune des figures le nombre dont tu as besoin pour chacun des solides.

solides	Figures constituant les solides
 1. Cube	   
 2. Prisme à base triangulaire	   
 3. Pyramide à base carrée	   
 4. Prisme à base rectangulaire	   
solides	Figures constituant les solides

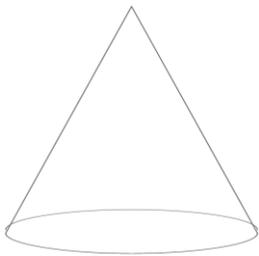
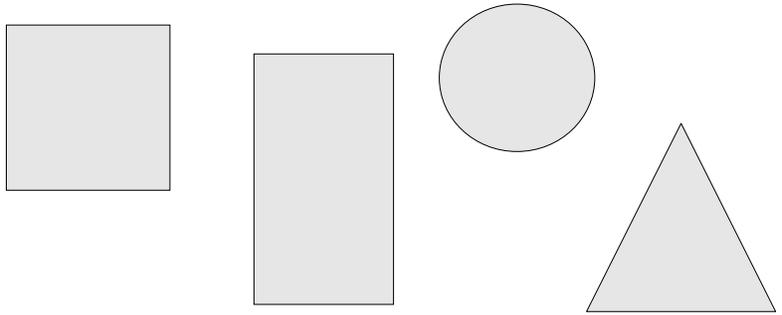
Nom : _____



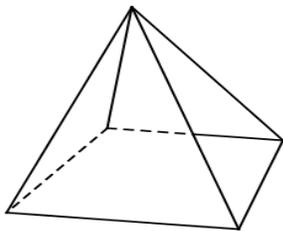
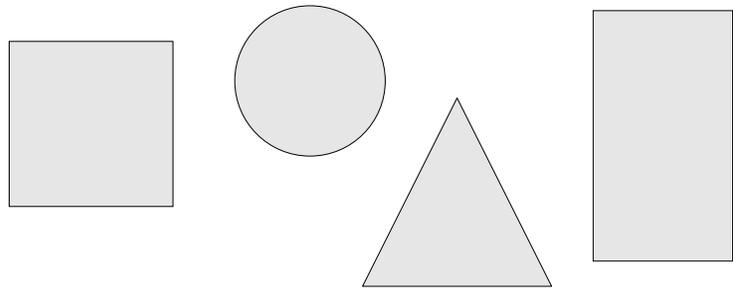
5. Pyramide à base triangulaire



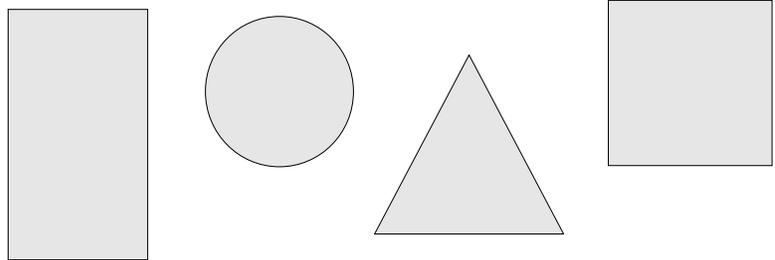
6. Cylindre



7. Cône



8. Pyramide à base rectangulaire



Y a-t-il des solides que tu n'as pas réussi à construire? _____

Si oui, lesquels? 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8.

Pourquoi? _____