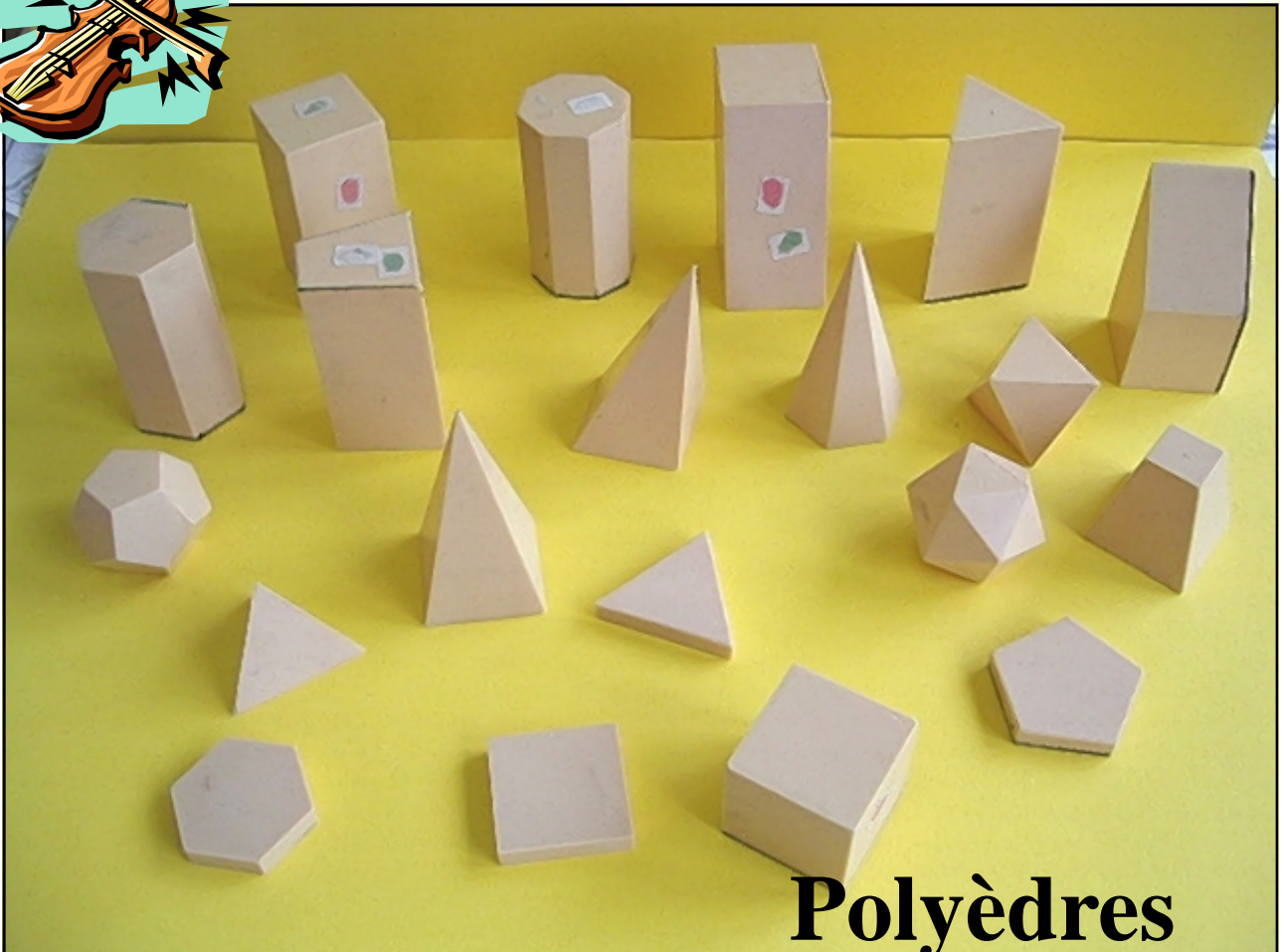
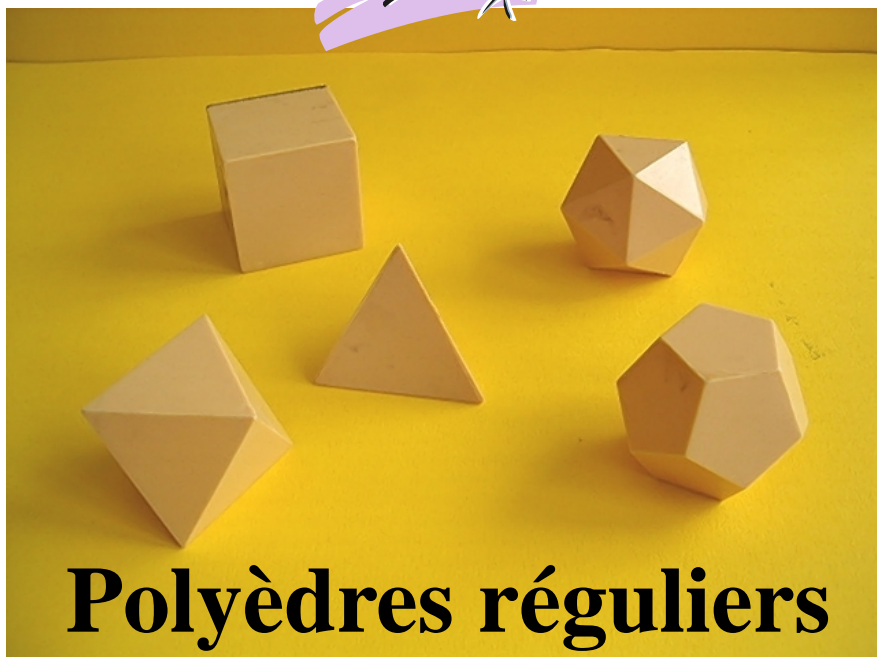
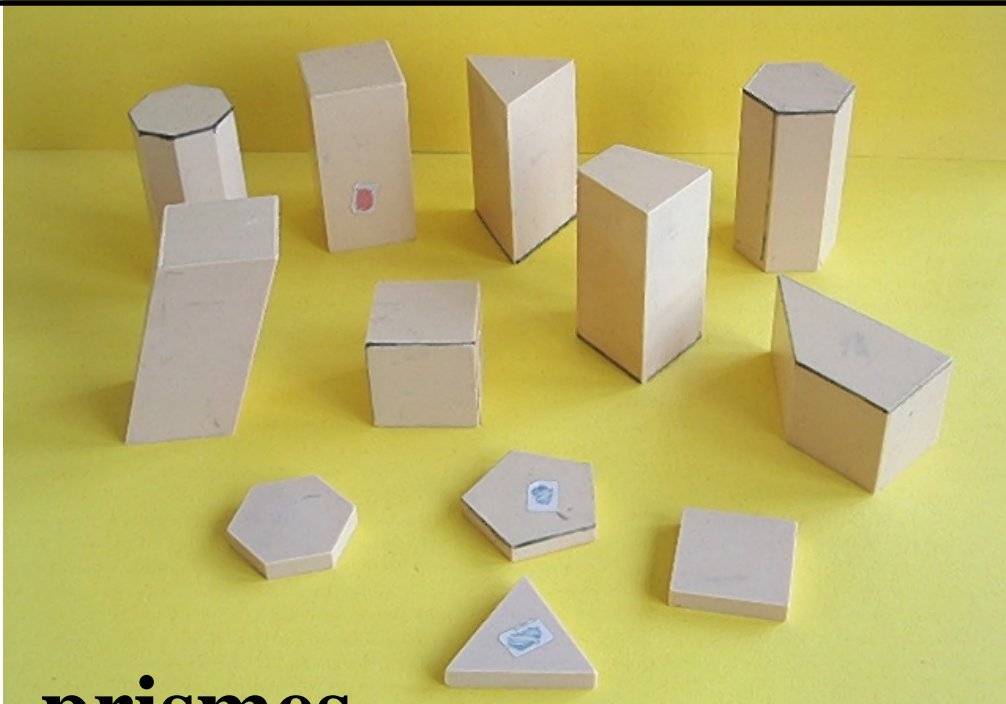


Solides

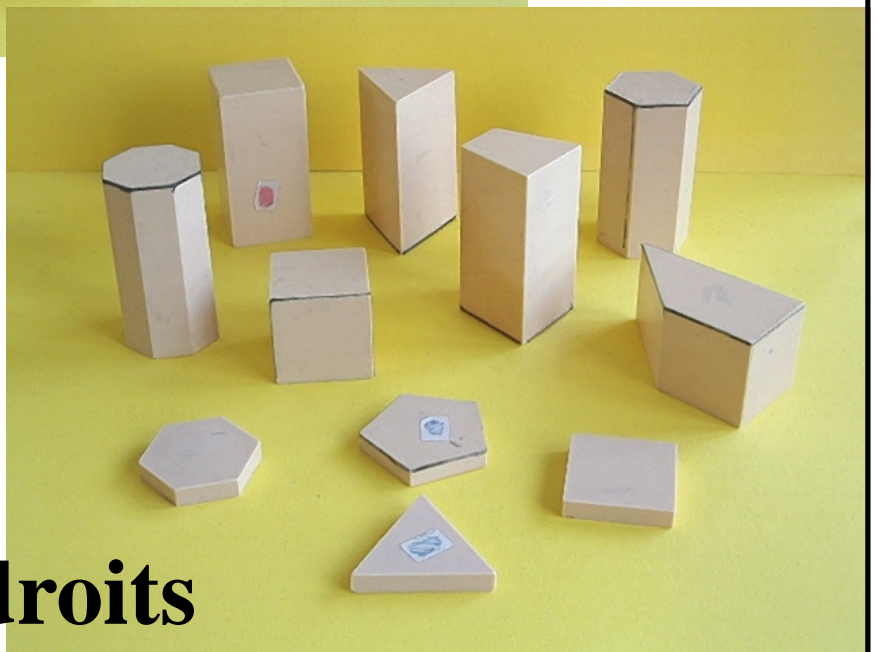


Polyèdres

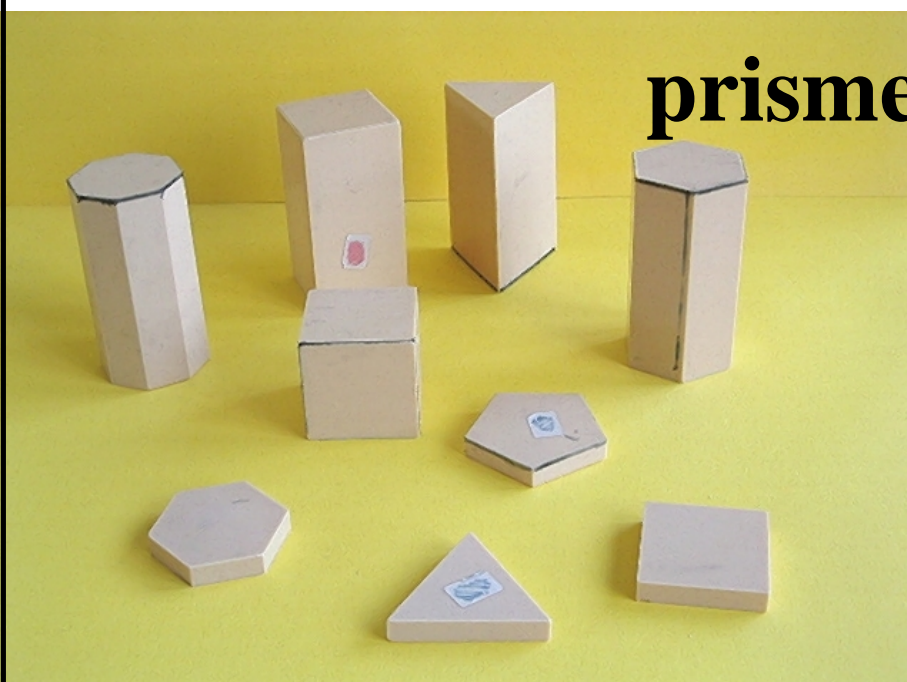




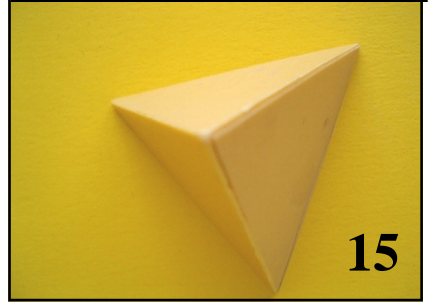
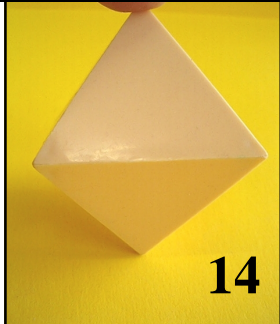
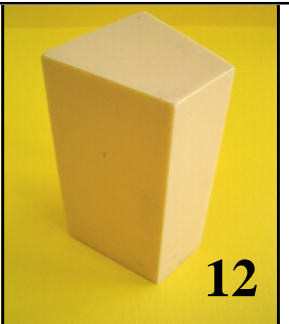
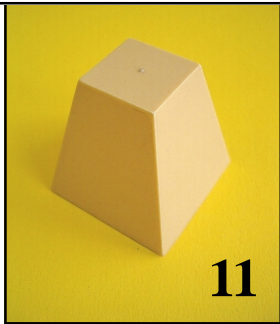
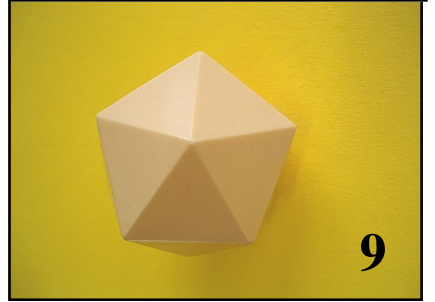
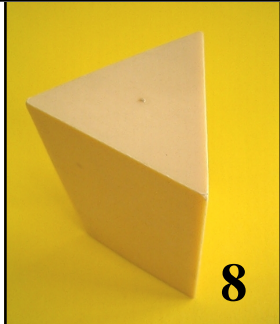
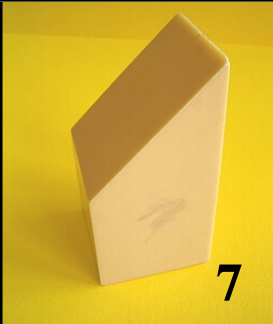
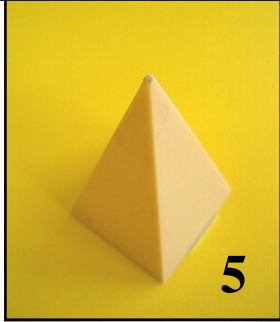
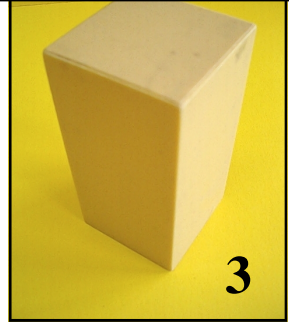
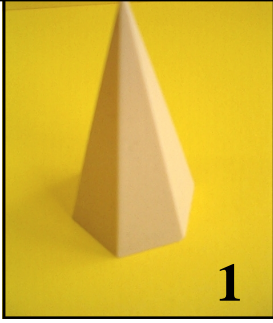
prismes

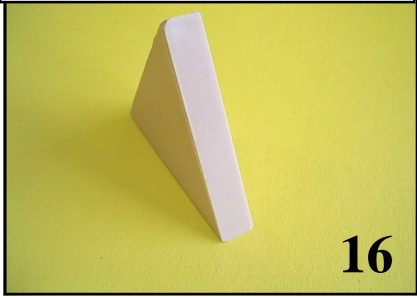


prismes droits

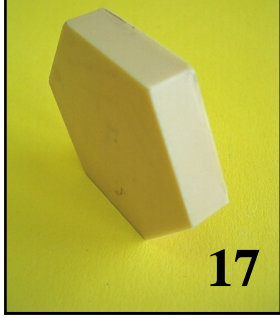


prismes réguliers

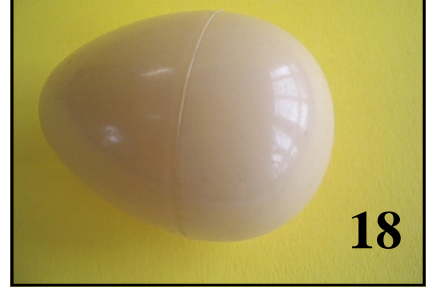




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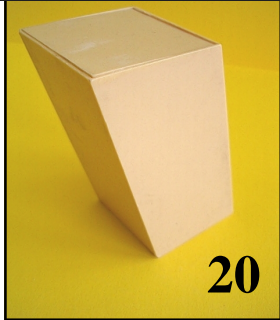
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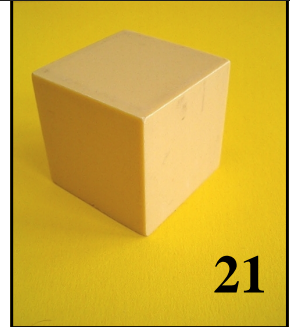
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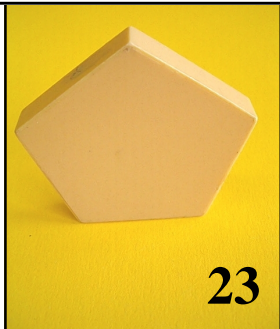
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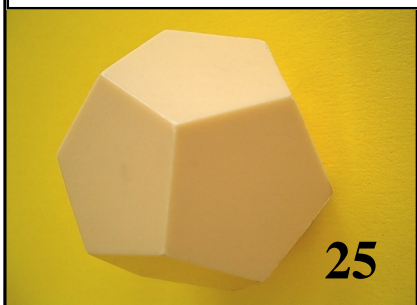
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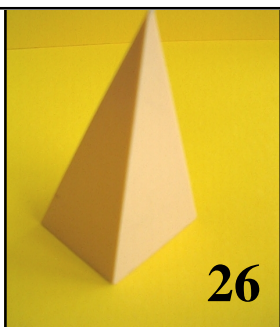
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24



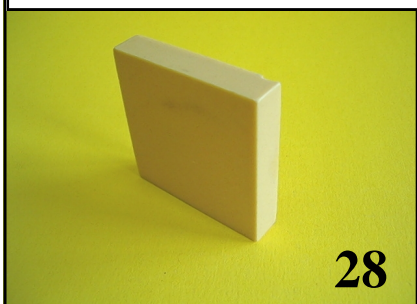
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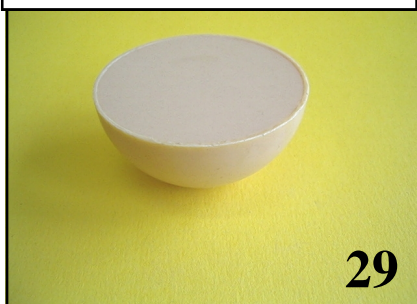
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27



28

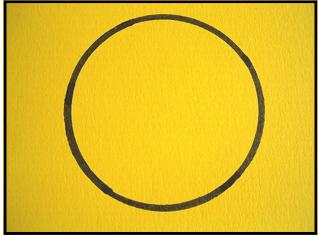
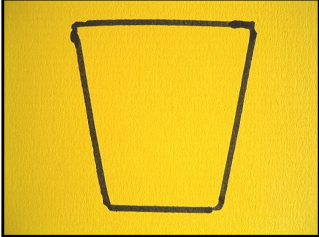
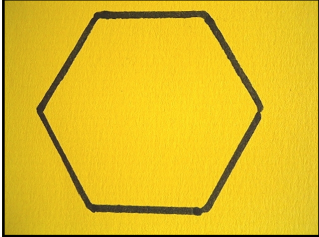
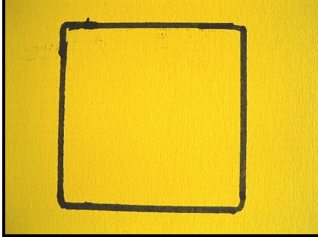
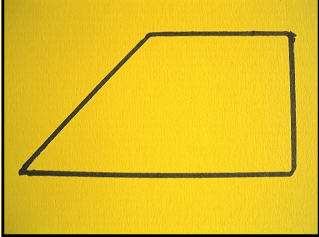
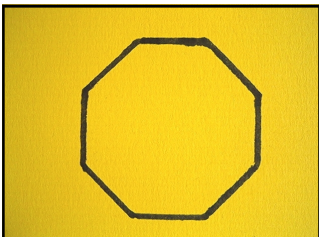
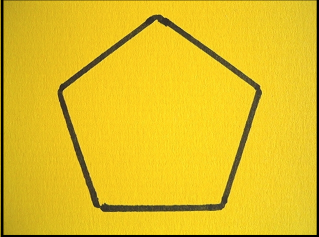
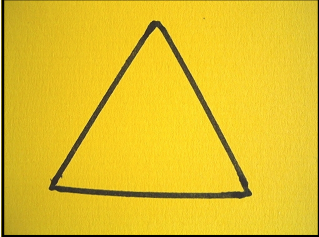


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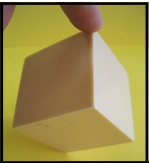


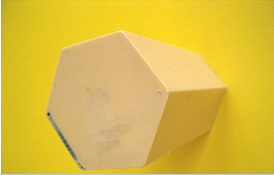

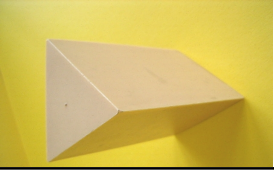
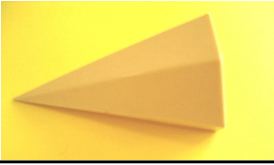




30

Donne en-dessous de chaque dessin le nom des solides qui pourraient avoir cette forme comme empreinte de base.

Reconnais-tu ces solides placés dans une position inhabituelle ? .

		
<input type="text"/>	<input type="text"/>	<input type="text"/>
		
<input type="text"/>	<input type="text"/>	<input type="text"/>
		
<input type="text"/>	<input type="text"/>	<input type="text"/>