

Document découverte soustraction des nombres à 2 chiffres.

Faut-il décomposer une dizaine ou non ?

<p>$64 - 20 = \dots\dots\dots$</p> <p>Facile ! Fais le retrait en barrant.</p>  <p>64 represented by 6 tens rods and 4 ones units. 20 is represented by 2 tens rods. The result is 4 tens rods and 4 ones units.</p>	<p>$64 - 23 = \dots\dots\dots$</p> <p>Encore facile ! Fais le retrait.</p>  <p>64 represented by 6 tens rods and 4 ones units. 23 is represented by 2 tens rods and 3 ones units. The result is 4 tens rods and 1 ones unit.</p>
<p>$64 - 24 = \dots\dots\dots$</p> <p>Toujours facile ! Fais le retrait.</p>  <p>64 represented by 6 tens rods and 4 ones units. 24 is represented by 2 tens rods and 4 ones units. The result is 4 tens rods and 0 ones units.</p>	<p>$64 - 28 = \dots\dots\dots$</p> <p>Plus difficile ! Fais le retrait.</p>  <p>64 represented by 6 tens rods and 4 ones units. 28 is represented by 2 tens rods and 8 ones units. The result is 4 tens rods and 6 ones units.</p>

Comment reconnaît-on les soustractions difficiles à calculer ?

A

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