

GOAZEN NEURTZERA

LUZERA, ALTUERA, ZABALERA 2

1. Osatu:

$1 \text{ m} = \boxed{} \text{ cm}$

$2 \text{ m} = \boxed{} \text{ cm}$

$4 \text{ m} = \boxed{} \text{ cm}$

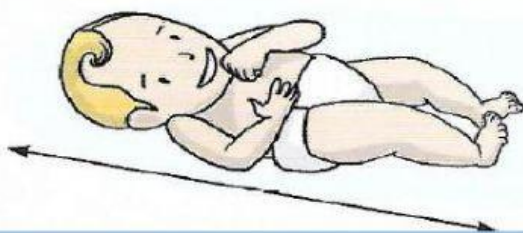
$\bullet 1 \text{ m eta } 12 \text{ cm} = \boxed{100} \text{ cm} + \boxed{12} \text{ cm} = \boxed{112} \text{ cm}$

$\bullet 4 \text{ m eta } 30 \text{ cm} = \boxed{} \text{ cm} + \boxed{} \text{ cm} = \boxed{} \text{ cm}$

$\bullet 2 \text{ m eta } 55 \text{ cm} = \boxed{} \text{ cm} + \boxed{} \text{ cm} = \boxed{} \text{ cm}$

$\bullet 7 \text{ m eta } 4 \text{ cm} = \boxed{} \text{ cm} + \boxed{} \text{ cm} = \boxed{} \text{ cm}$

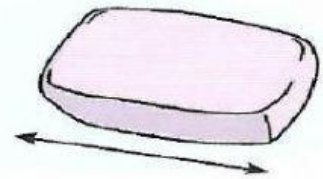
2. Zer luzera du bakoitzak errealitatean? Kalkulatu iritzira eta lotu.



4 cm



15 cm



50 cm

3. Irakurri eta ondoren lotu:



1 metrolik gora



1 metrolik behera

