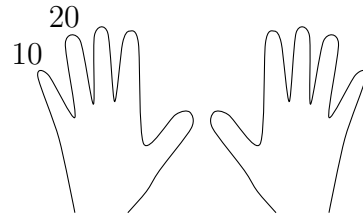


1. Complete the calculation

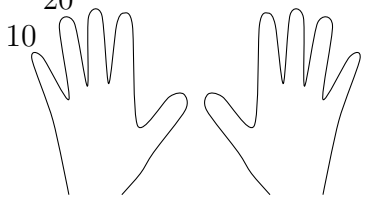
$$20 \div 10 = \dots$$



2. Complete the calculation

$$40 \div 10 = \dots$$

10 20

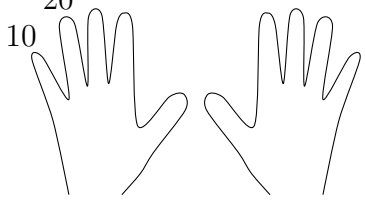


The diagram shows two hands, one on the left and one on the right, with all ten fingers extended. The number '10' is written to the left of the first hand, and the number '20' is written above the space between the two hands. This visualizes that 10 fingers on one hand and 10 fingers on another hand together make 20 fingers.

3. Complete the calculation

$$80 \div 10 = \dots$$

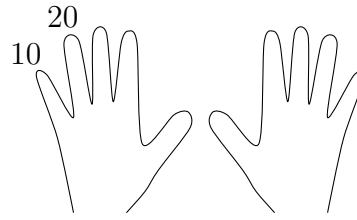
10 20



The diagram shows two hands, one on the left and one on the right, with all ten fingers extended. The number '10' is written to the left of the first hand, and the number '20' is written above the space between the two hands. This visualizes that there are 10 fingers on one hand and 20 fingers in total on both hands.

4. Complete the calculation

$$100 \div 10 = \dots$$



Answers

1. 2

2. 4

3. 8

4. 10