



Doubling and Halving Concept (Suggestion) Concrete/Representational/Abstract Method

(Double means two of the same./ Half means equal sharing between two)

Concrete picture of baby .. cover half with paper and ask:

On one side the baby has five toes. On the other side she also has five toes. What is the double of five? How many on both sides together?

On one side the baby has one bow in her hair. She has another bow on the other side:
What is the double of one?

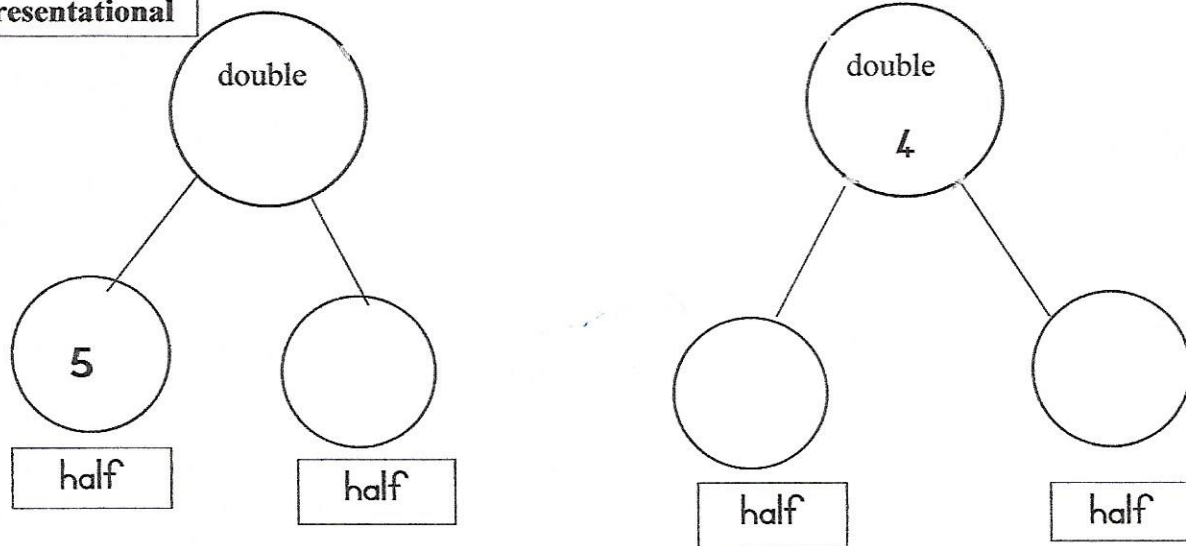
On one side the baby has two pockets on her shirt. On the other side she has the same.
What is the double of two?

One side of the shirt has three stipes. On the other side the same. What is the double of three?

The baby has ten fingers. What is the half of ten? (How many fingers on one side?)

The baby has four pockets. What is the half of four? (Cover one half of the pockets.)

Representational



Abstract

$$3 + _ = 6$$

$$4 = _ + 2$$

$$5 + 5 =$$