

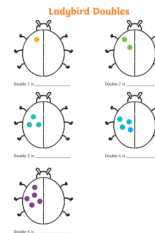
KIRF: I know double facts to 5+5

What can this look like?

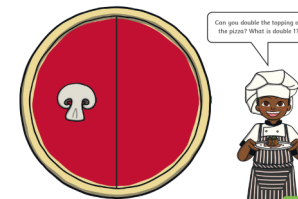
Concrete

$0+0=0$
 $1+1=2$
 $2+2=4$
 $3+3=6$
 $4+4=8$
 $5+5=10$
 $6+6=12$
 $7+7=14$
 $8+8=16$
 $9+9=18$
 $10+10=20$

Pictorial



Abstract



Key Vocabulary

- Double
- Same
- Different
- Equal

Activities to Try

- Draw a butterfly and add dots to one side, can your child copy the dots on the opposite side and write the double?
- Roll the dice and say the double! Can your child record their answer?
- Use playdough and roll it into small balls. Ask your child to represent different doubles using the playdough.
- Use playing cards and play a game of snap! Can your child spot the doubles?

Key Questions to ask at home

- Can you show me double ___?
- What is half of ___?
- Is the double an odd or even number, why?