

BIRTHDAY CAKES

Lilly's mum liked to make the number of candles on the top of the cake equal the age of the person whose birthday it was.

Here are some pieces of cake.

How old is each person?

- a Lilly b Lilly's dad c Lilly's sister d Lilly's nana

The illustration shows four people sitting at a table with birthday cakes. Each person has a speech bubble indicating the fraction of the cake they ate and a label below the cake indicating the number of candles.

- a Lilly:** A young girl with blonde pigtails wearing a colorful party hat. She ate $\frac{1}{5}$ of her cake. Her cake has 2 candles.
- b Lilly's dad:** A man wearing an orange hard hat and a blue shirt. He ate $\frac{1}{8}$ of his cake. His cake has 5 candles.
- c Lilly's sister:** A young woman with long blonde hair. She ate $\frac{1}{2}$ of her cake. Her cake has 7 candles.
- d Lilly's nana:** An older woman with short brown hair and glasses, wearing a pink top and a colorful necklace. She ate $\frac{1}{10}$ of her cake. Her cake has 6 candles.