Fractions Problems

There are 10 sweets in a bag. Ben eats half of them.
How many are left? __________

There are 8 children on the playground.
Half of them are called in to lunch.
How many are left on the playground? __________

There are 12 pages in Sara’s book. She has read half of it.
How many pages does she have left to read? __________

Colour in half of this shape.

Colour in \( \frac{1}{2} \) of this shape.

Label this shape using \( \frac{1}{2} \) and \( \frac{1}{4} \).
Fractions Problems
There are 16 sweets in a bag. Ben eats \(\frac{1}{2}\) of them.
How many are left? _____

There are 18 children on the playground.
\(\frac{1}{2}\) of them are called in to lunch.
How many are left on the playground? _____

There are 12 pages in Sara’s book. She has read \(\frac{1}{4}\) of it.
How many pages does she have left to read? _____

Colour in \(\frac{1}{2}\) of this shape.

Colour in \(\frac{1}{3}\) of this shape.

Divide this shape into thirds.
Fractions Problems

There are 24 sweets in a bag. Ben eats \( \frac{1}{4} \) of them.
How many are left? _____

There are 32 children on the playground.
\( \frac{1}{2} \) of them are called in to lunch.
How many are left on the playground? _____

There are 32 pages in Sara's book. She has read \( \frac{1}{4} \) of it.
How many pages does she have left to read? _____

Colour in \( \frac{1}{2} \) of this shape.

Colour in \( \frac{1}{3} \) of this shape.

Divide this shape into thirds.