

Everyday Math Week 15- B

1. NF.1

M'khari's mom bought a pack of 8 juice boxes. M'khari drank 4 of the juice boxes this week. What fraction of the juice boxes did M'khari drink?

A. $\frac{8}{6}$

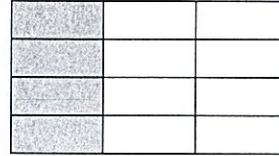
B. $\frac{1}{3}$

C. $\frac{1}{2}$

D. $\frac{2}{3}$

2. NF.2

Brandon shaded part of the model below. In **simplest form**, how much of the model is shaded?



3. NBT.5

Find the product.

$$45 \times 78 =$$

4. NBT.4

Lenox had 10,812 stamps in his collection. Alan had 7,985 stamps in his collection. How many more stamps does Lenox have than Alan?

5. NBT.6

A school cafeteria has 98 chairs. There are 7 chairs at each table. How many tables are in the school cafeteria?

6. OA.1

A tiger at the North Carolina zoo is 4 feet tall. A giraffe is 16 feet tall. How many times as tall is the giraffe than the tiger?