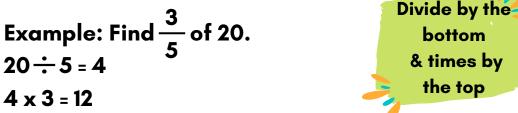
Fractions of Amounts

Help Ahmad and his family build a hospital in Palestine.

Example: Find $\frac{3}{5}$ of 20. $20 \div 5 = 4$



- Ahmad has 50 bricks. $\frac{7}{12}$ of them are brown. How many brown bricks does he have?
- Dad has 32 packs of screws. He opened $\frac{2}{8}$ of them. How many 2 open packs does he have?
- Dad has 63 bags of cement. He puts $\frac{5}{9}$ of them into a truck. How many bags of cement are in the truck?
- Ali has 48 paint pots. $\frac{5}{8}$ of them are for the hospital's outside walls. 4 The rest are for the inside. How many pots are for the inside?
- Ruqqayah has 81 bottles of water. She takes $\frac{6}{2}$ of them to the storage room. How many bottles are in the storage room?
- Halima has 300 bottles of cleaning solution. $\frac{3}{4}$ of them are full. How many full bottles of cleaning solution does she have?

