Language of Maths
Division

- Divide/divided by
- Each
- Shared equally
- Split

- Equal parts
- Every
- Half (divide by 2)
- Separate

a) What is 15 **divided by** 3?

b) If I have $50 to give to my 5 friends, how much will they **each** get?

c) I have 100 lollipops and want to **share them equally** between the 25 students in my class. How much will each person get?

d) Mr. Young wants to **split** his class of 30 students into groups of 5. How many will be in each group?

e) Mike has a chocolate bar and wants to break it into 5 **equal parts** for his friends. How many pieces will be in each part?

Mike's chocolate



f) Sally makes $84,000 a year at her job. How much does she make **every** month?

g) What is **half** of 64?

h) If I **separate** 40 into 8 equal groups, how many are there in each group?

i) **Divide** 72 into 8 groups.

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j) If I share my $500 evenly between my 10 friends, how much will they each get?

k) What is half of 36?

l) What is half of 142?

m) What is half of 260?

n) What is half of 13?

o) How many do I have if I split my class of 28 in two?

p) How much does me and my 4 friends each get if we win $100 in the school raffle?

q) Tom is reading a book that has 90 pages. He reads 10 pages each night. How many nights will it take him to finish his book?

r) 90 students are going on the school trip. They are split into 3 groups for the bus. How many will be on each bus?

Bonus

a) What is a quarter of 28?

b) What is a quarter of 48?

c) What is a third of 33?

d) What is a fifth of 30?

e) What is a tenth of 200?

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