Problems to make bar diagrams for

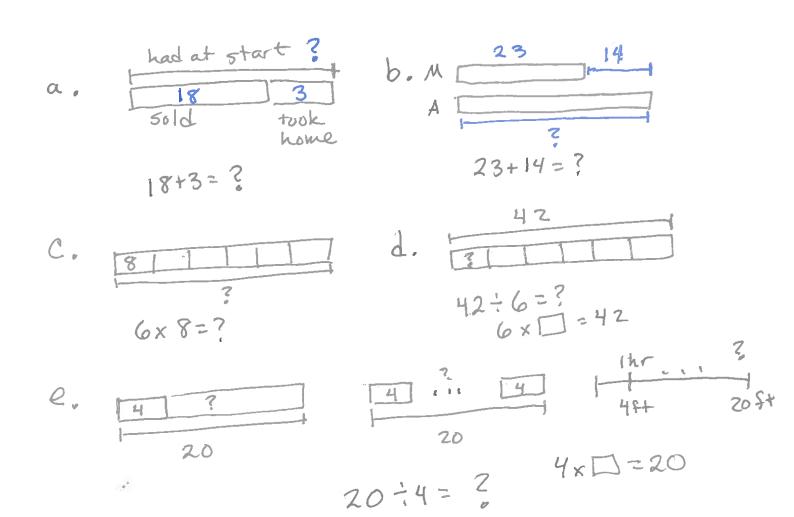
a	Sarah sold 18 brownies at the bake sale. She had 3 brownies left to take home at the end. How many brownies did she take to the bake sale?	Mark has \$23. He has \$14 less than Alice. How much does Alice have?
C	A pack of juice boxes has 8 boxes in it. How many juice & boxes are in 6 packs?	6 friends share 42 candy bars. How many candy bars does each friend get?
e	A snail crawls 4 feet in an hour. How long does it take for the snail to go 20 feet?	

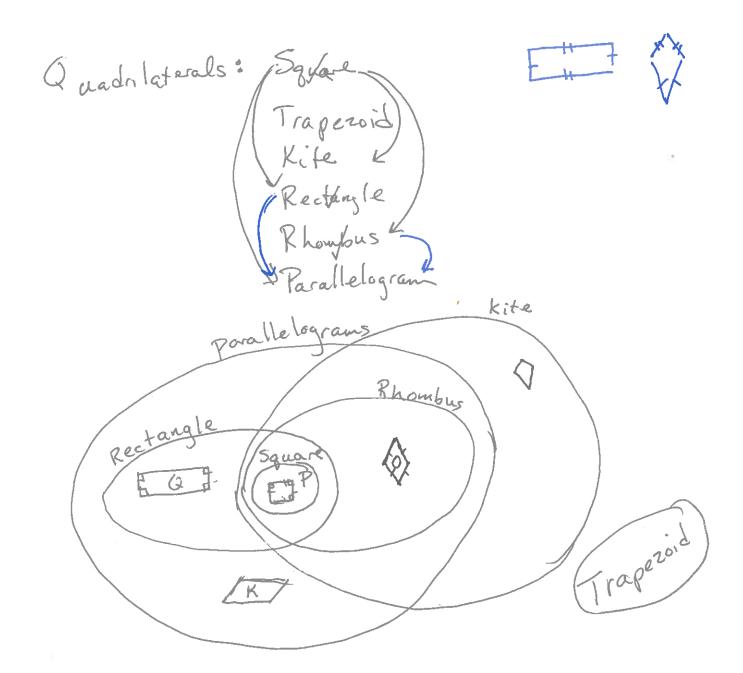
Shapes: Make a big Venn diagram for all of the special quadrilaterals

Show different ways to do 47 + 25 and 64 - 18

Explain the commutative and distributive laws

Solve 1729 ÷ 7 using scaffolding division and a tape diagram.





	4						
100	100 ·	100	40 100 100	100	100	100?	