## Basic Ratio (Sharing) Part 1 - www.m4ths.com Section B - Amounts already shared (1) Bob and Fred share some money in the ratio 2:3. Section A - Sharing into a Ratio Bob has £20, how much does Fred have? (1) Share £30 in the ratio 3:2 (2) Share £40 in the ratio 3:5 (2) Jim and Sue share money in the ratio 1:4. Sue has £24, how much does Jim have? (3) Share £18 in the ratio 7:2 (3) Kevin and Jack shared some money in the ratio 5:6. Kevin has £20. Find out how much money was (4) Share 27kg in the ratio 3:4:2 shared. (5) Share \$80 in the ratio 5:3 (4) James and Sally share some sand in the ratio 6:5. Given that Sally has 15kg, find out how much James has. (6) Share £12 in the ratio 2:3:1 (7) Share 50kg in the ratio 2:3:5 (8) Share \$60 in the ratio 11:1 (9) Share £1.20 in the ratio 1:3 (10) Share 88cm in the ratio 6:4:1

Basic Ratio (Sharing) Part 2 - www.m4ths.com	(15) Share 245 in the ratio 2:3
Section A - Sharing into a Ratio - Non calculator	
(1) Share £50 in the ratio 1:4	(16) Share £26.07 in the ratio 8:3
(2) Share £20 in the ratio 3:2	(17) Share 3296km in the ratio 1:4:3
(3) Share £16 in the ratio 1:3	(18) Share £955.50 in the ratio 7:8
(4) Share 300kg in the ratio 1:5	(19) Share £108 in the ratio 1:2:3:6
(5) Share 40 in the ratio 1:1:3	(20) Share 0.88kg in the ratio 9:2
(6) Share £21 in the ratio 1:2:4	(21) Share 400 in the ratio 4:1:3
(7) Share 45cm in the ratio 2:7	Section B – Amounts already shared
(8) Share £39 in the ratio 12:1	(1) Jim and Kim share some money in the ratio 4:1. Jim has £20. How much does Kim have?
(9) Share \$1.50 in the ratio 2:1	(2) Jack and Fred share some sand in the ratio 3:4. Fred has 8kg of sand. How much does Fred have?
(10) Share 11cm in the ratio 1:3:7	(3) Jess and Chloe share some money in the ratio 6:1. Chloe has £8. How much does Jess have?
(11) Share £60 in the ratio 7:3	(4) Billy and Millie share some money in the ratio 7:3. Billy has £21. HOW MUCH MONEY WAS ORIGINALLY
(12) Share £200 in the ratio 1:6:3	SHARED IN TOTAL?
<u>Calculator Section</u>	(5) Sam and Tom share some coke in the ratio 5:2. Tom has 400ml. How <u>much more</u> coke does Sam have?
(13) Share £1.75 in the ratio 5:2	(6) Some money is shared between Ahmed, Bob and Cassie in the ratio 6:2:5. Bob has £12. How much does Ahmed get and how much does Cassie get?
(14) Share 30.6cm in the ratio 1:5	· ·