

15.1.21

LO: Division (remainders as decimals)

Express your answers to 2 decimal places (2dp)

Korma	Madras	Vindaloo
1. $43 \div 5$	1. $177 \div 4$	1. $879 \div 7$
2. $25 \div 2$	2. $1347 \div 2$	2. $2017 \div 6$
3. $33 \div 2$	3. $3675 \div 8$	3. $50,981 \div 8$
4. $71 \div 5$	4. $2588 \div 4$	4. $40,652 \div 9$
5. $57 \div 6$	5. $3947 \div 9$	5. $88,750 \div 4$
6. $191 \div 4$	6. $5682 \div 7$	6. $90,929 \div 7$
7. $226 \div 4$	7. $1003 \div 3$	7. $10,800 \div 3$
8. $149 \div 3$	8. $98 \div 6$	8. $12,987,563 \div 5$

9. Jason's time of 49 seconds for 400m is five times longer than his best time 100m time. What is his best 100m time?
10. Vernon works out that tomorrow he will be 11,000 days old. How many weeks old will he be?
11. The model of a bridge is 4m long. The actual bridge has a length of 2145m. How many times longer is the bridge than the model?
12. Eight plane tickets cost £2902. What does one ticket cost? (Remember that money always needs to be expressed as 2dp)