

1. (a)  $7 \times 0.36 =$  \_\_\_\_\_ (b)  $7 \times 3.6 =$  \_\_\_\_\_ (c)  $8 \times 0.48 =$  \_\_\_\_\_ (d)  $8 \times 4.8 =$  \_\_\_\_\_  
 (e)  $4 \times 4.9 =$  \_\_\_\_\_ (f)  $3 \times 1.39 =$  \_\_\_\_\_ (g)  $3 \times 13.9 =$  \_\_\_\_\_ (h)  $2 \times 6.38 =$  \_\_\_\_\_
2. (a)  $2.35 \div 5 =$  \_\_\_\_\_ (b)  $23.5 \div 5 =$  \_\_\_\_\_ (c)  $4.28 \div 4 =$  \_\_\_\_\_ (d)  $42.8 \div 4 =$  \_\_\_\_\_  
 (e)  $31.5 \div 9 =$  \_\_\_\_\_ (f)  $7.36 \div 8 =$  \_\_\_\_\_ (g)  $73.6 \div 8 =$  \_\_\_\_\_ (h)  $57 \div 2 =$  \_\_\_\_\_
3. Jackie, Jenny and Johnny have €2.46, €9 and €0.38. How much do they have altogether?  
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4. A triathlete swam 0.6km, cycled 35.92km and ran 8km. What distance did she cover in total?  
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5. Dad was making ginger cake. He mixed  $\frac{1}{2}$ kg of flour, 0.31kg of sultanas with 0.1kg of brown sugar. What was the weight of these ingredients altogether? \_\_\_\_\_
6. How much lemonade is left in a 1-litre bottle if I drink 0.42 litres? \_\_\_\_\_
7. A racehorse and saddle weigh 512.8kg. What is the weight of the horse if the saddle weighs  $5\frac{1}{2}$ kg?  
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8. In a fishing competition Mr Codd caught a fish weighing 6.12kg and Mrs Salmon caught a fish weighing 7kg. What was the difference in weight between the fish? \_\_\_\_\_
9. A bus route measures 9.62km. What distance will the bus cover in the morning if it travels the route 8 times? \_\_\_\_\_
10. How far does Mum travel on Mondays if she drives to and from work which is 8.42km from home and walks to and from the Bridge Club which is 0.76km from home? \_\_\_\_\_
11. Siobhán had €10. She spent €4.20 on a magazine and then she spent  $\frac{1}{2}$  of what she had left on a birthday card. How much has she now? \_\_\_\_\_
12. A bag and 6 books weigh 3.62kg. If the bag weighs 0.2kg and all the books are the same weight what is the weight of one book? \_\_\_\_\_

Name: \_\_\_\_\_ Date: \_\_\_\_\_