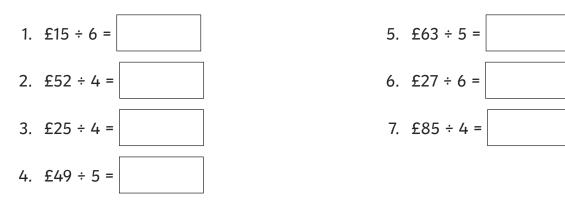
Money-themed Written Division – 2-Decimal Places

Use short division to calculate the following. Give your answer to two decimal places.



- 8. Grandma Jones wants to share £246 equally between her 4 grandchildren. How much money will each grandchild receive?
- 9. £525 is raised at a local charity fundraising event and is split equally between 4 local charities. How much money will each charity get?
- 10. A restaurant makes £98 in tips. There were 5 waitresses working that evening. How much will each waitress be given if the owner shares the tips equally?
- 11. Calculate the following and then write your own word problem for it.

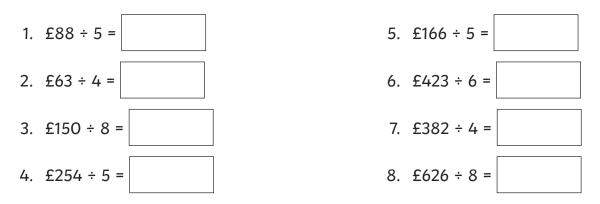
 $\pm 54.00 \div 8 =$





Money-themed Written Division – 2-Decimal Places

Use short division to calculate the following. Give your answer to two decimal places.



- 9. Grandma Jones wants to share £826 equally between her 4 grandchildren. How much money will each grandchild receive?
- 10. £855 is raised at a local charity fundraising event and is split equally between 4 local charities. How much money will each charity get?
- 11. A restaurant makes £178 in tips. There were 5 waitresses working that evening. How much will each waitress be given if the owner shares the tips equally?
- 12. Calculate the following and then write your own word problem for it.

 $\pounds466.00 \div 4 =$

13. Calculate the following and then write your own word problem for it.

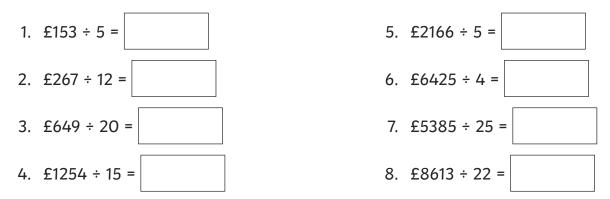
£858.00 ÷ 8 =





Money-themed Written Division – 2-Decimal Places

Use a written method to calculate the following. Give your answer to two decimal places.



- 9. Grandma Jones wants to share £6075 equally between her 12 grandchildren. How much money will each grandchild receive?
- 10. £8855 is raised at a local charity fundraising event and is split equally between 20 local charities. How much money will each charity get?
- 11. A restaurant makes £162.80 in tips. There were 5 waitresses working that evening. How much will each waitress be given if the owner shares the tips equally?
- 12. Calculate the following and then write your own word problem for it:

£3913 ÷ 14 =

13. Calculate the following and then write your own word problem for it: $\pm 7543 \div 20 =$





Money-themed Written Division – 2-Decimal Places

14. Which share would you rather have?

£1284 ÷ 15 or £1038 ÷ 12

Explain your answer.

15.	Sam says that if he shared \pounds 564 between him and his 7 friends, they would each
	get £80.57 each.

Is he right?	Yes/No
--------------	--------

Explain your answer.





Money-themed Written Division – 2-Decimal Places Answers

- 1. £15 ÷ 6 = £2.50
- 2. £52 ÷ 4 = £13.00
- 3. £25 ÷ 4 = £6.25
- 4. £49 ÷ 5 = **£9.80**
- 5. $\pm 63 \div 5 = \pm 12.60$
- 6. £27 ÷ 6 = £4.50
- 7. £85 ÷ 4 = **£21.25**
- 8. Grandma Jones wants to share £246 equally between her 4 grandchildren. How much money will each grandchild receive? £61.50
- 9. £525 is raised at a local charity fundraising event and is split equally between 4 local charities. How much money will each charity get? £131.25
- 10. A restaurant makes £98 in tips. There were 5 waitresses working that evening. How much will each waitress be given if the owner shares the tips equally? £19.60
- 11. Calculate the following and then write your own word problem for it. £54.00 ÷ 8 = £6.75 Pupil's own word problems.



- 1. £88 ÷ 5 = £17.60
- 2. $\pounds 63 \div 4 = \pounds 15.75$
- 3. £150 ÷ 8 = £18.75
- 4. £254 ÷ 5 = £50.80
- 5. £166 ÷ 5 = £33.20
- 6. £423 ÷ 6 = £70.50
- 7. £382 ÷ 4 = £95.50
- 8. £626 ÷ 8 = £78.25
- 9. Grandma Jones wants to share £826 equally between her 4 grandchildren. How much money will each arandchild receive? £206.50
- 10. £855 is raised at a local charity fundraising event and is split equally between 4 local charities. How much money will each charity get? £213.75
- 11. 10. A restaurant makes £178 in tips. There were 5 waitresses working that evening. How much will each waitress be given if the owner shares the tips equally? £35.60

Calculate the following and then write your own word problem for it. $\pounds466.00 \div 4 = \pounds116.50$ Pupil's own word problems.

12. Calculate the following and then write your own word problem for it. £858.00 ÷ 8 = £107.25 Pupil's own word problems.



Money-themed Written Division – 2-Decimal Places Answers

* * *

- 1. $\pm 153 \div 5 = \pm 30.60$
- 2. £267 ÷ 12 = £22.25
- 3. £649 ÷ 20 = £32.45
- 4. £1254 ÷ 15 = **£83.60**
- 5. £2166 ÷ 5 = **£433.20**
- 6. £6425 ÷ 4 = £1606.25
- 7. £5385 ÷ 25 = £215.40
- 8. £8613 ÷ 22 = £391.50
- 9. Grandma Jones wants to share £6075 equally between her 12 grandchildren. How much money will each grandchild receive? £506.25
- 10. £8855 is raised at a local charity fundraising event and is split equally between 20 local charities. How much money will each charity get? £442.75
- 11. A restaurant makes £162.80 in tips. There were 5 waitresses working that evening. How much will each waitress be given if the owner shares the tips equally? £32.56

12. Calculate the following and then write your own word problem for it: £3913 ÷ 14 = £279.50

Pupil's own word problems.

- 13. Calculate the following and then write your own word problem for it: £7543 ÷ 20 = £377.15 Pupil's own word problems.
- 14. Which share would you rather have?

£1284 ÷ 15 or £1038 ÷ 12

Explain your answer.

I would rather have £1038 ÷ 12 = £86.50 because £1284 ÷ 15 = £85.60 which is 90p less.

15. Sam says that if he shared £564 between him and his 7 friends, they would each get £80.57 each.

Is he right? Yes/No)

Explain your answer.

Sam is wrong because he has calculated £564 ÷7 which is £80.57 but he has forgotten to include himself. He should have calculated £564 ÷ 8 = £70.50 each.

