On board practice

Sheet 1

$$1. £24.32 + £14.63$$

$$3. £41.48 + £35.26$$

$$6. £34.83 + £24.52$$

$$7. £64.50 + £23.75$$

$$8. £51.90 + £44.69$$

7.
$$£64.50 + £23.75$$
 8. £51.90 + £44.69 9. £27.58 + £24.80

11. £38.60
$$+$$
 £27.45

$$12. £35.78 + £25.45$$

$$13. £12.45 + £23.59 + £15.27$$

$$14. £24.67 + £14.25 + £16.45$$

$$15. £15.79 + £23.45 + £9.85$$

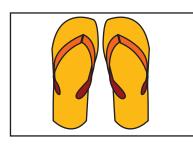
Under £50

Sheet 1

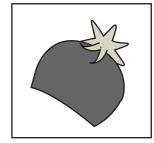
Find pairs of items with a total price of under £50. How many can you find?



£23.49



£12.56



£11.89



£36.75

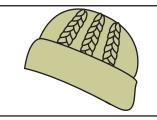


£18.25



Sheet 1

Find the change from £50 for each of these items.



£11.89



£27.75



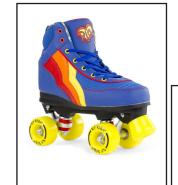
£34.89

£42.57



£38.45





£23.79



£44.35

Challenge

Choose three items. Find the change from £100 for each item.

£35.28

Finding a difference between two amounts of money by counting up Sheet 1

Find the difference between the two prices for each item.

ltem	Price on website A	Price on website B	Difference in price
Wired headphones	£35.45	£28.79	
Wireless headphones	£75.49	£94.38	
32 GB Memory stick	£24.39	£19.45	
Gaming mouse	£48.75	£52.65	
Gaming keyboard	£72.45	£57.39	
Graphics tablet	£98.67	£69.62	
Console controller	£42.35	£28.72	

Challenge

If you could only shop on one website, which would you use?