	ney problems using all rour operations
N OWen	25/6/2020
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Read each of the problems carefully and show all	l of your workings out.
Addition and subtraction problems	
1. Alan spent £2.60 at one shop and £3.70 at another. How much did he spend altogether?	
Alan spend £6.30	
2. How much change do I get from £5 if I spend £1.80?	
you yet 3.20	
3. How much change do I get from £5 if I spend £3.65?	
51.35	
4. Jill spent £4.35 at one shop and £6.90 at another. How much did she spend altogether?	
5 11,25	
5. A shopkeeper bought a toaster for £17 and sold it for £2	24. How much profit did he make?
57	
6. Find the profit on a book that cost £8.50 and was then sold for £14?	
55.50	
7. Find the profit on an article that was sold for £32.40 that had cost £23.60.	
5B.60	
8. A stereo costs £24.95 and a further £2.40 delivery charge. Find the total cost.	

247 2 = 26

95+4E 1.35 = 27.35







Shopkeeper skills! How quickly can you find the cost of:
1. Two rubbers at 38p each.
2. Five pencils at 23p each.
3. Three bags of potatoes at 75p per bag.
4. 2kg of apples at £1.79 per kilogram.
5. Half a dozen mugs at 97p each.
6. Two computer games at £4.95 each.
7. Four books at £2.95 each.
8. 8m of material at £5.82 per metre.
9. Three batteries at £1.28 each.
10. Seven CDs at £5.34 each.
11. 4m ² of tiles at £6.79 per square metre.
12. Eight bottles, when four bottles cost £3.99.