YEAR 4 · FINANCIAL MATHS

Solving Money Word Problems

Name _____ **Date** _____

Read each problem. Show your working and write your answer in pounds and pence.

1 Ruby buys a notebook for £2.35 and a packet of pens for £1.48. How much does she spend altogether?

WORKING

Answer: £ _____

2 The school café starts with £10.00 in its cash tin. It receives £3.75 from toast sales and £2.40 from fruit sales. How much money is in the tin now?

WORKING

Answer: £ _____

3 Oliver saves £4.65 on Monday and £3.80 on Tuesday. How much money has he saved altogether?

WORKING

Answer: £ _____

4 A toy costs £12.50. Asha pays with a £20.00 note. How much change should she get?

WORKING

Answer: £ _____

5 The class raises £18.40 at a school fair in the morning and £12.75 in the afternoon. How much money do they raise altogether?

WORKING

Answer: £ _____

6 Noah has £10.00. He buys a toy car for £7.85 and a sticker for £0.65. How much money does he have left?

WORKING

Answer: £ _____

Check that each answer makes sense.