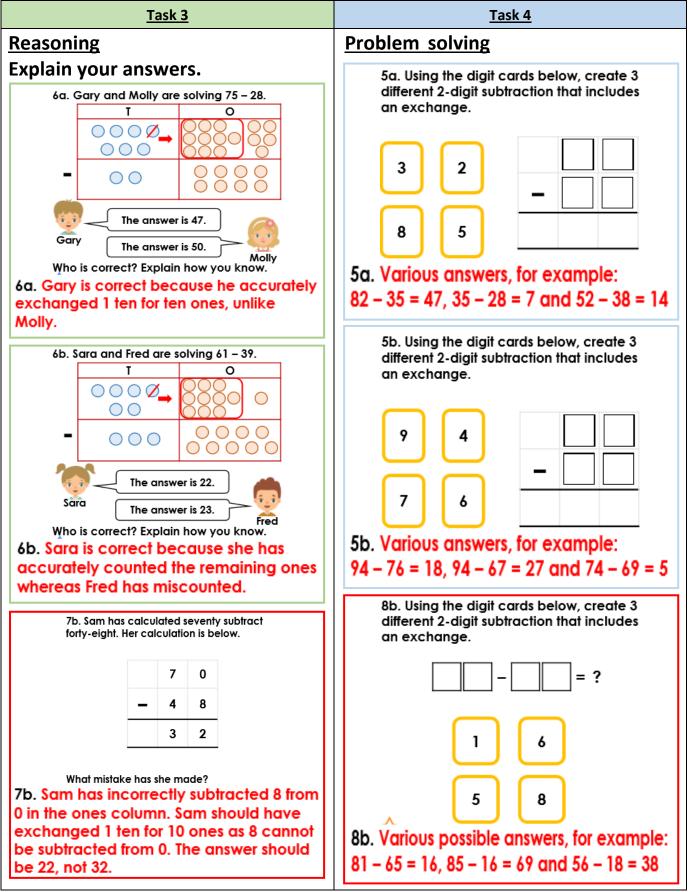


| ANSWERS | |
|---|---|
| <u>Task 1</u> | <u>Task 2</u> |
| Practice Year 2s use a number line and Year 3s use column method to solve these subtraction | <u>Practice</u> Year 3s use column method to answer these two-step subtraction calculations: |
| calculations: a) There were 60 children in Year 2. 27 children had packed lunch. How many children had school dinners? | a) Sarah went to the cinema. There were 70 seats altogether. 34 adults and 17 children went to see the film. How many empty seats were there? 34 + 17 = 51 70 - 51 = 19 |
| 60 – 27 = 33 b) There were 42 bananas for playtime snacks. 26 children took a banana to eat. How many bananas were left? 42 – 26 = 16 | b) There were 60 children in Year 3. Half the children went on a school trip. 13 of the remaining children chose to play outside, while the rest stayed in to do an art project. How many Year 3s did the art project? $\frac{1}{2}$ of 60 = 30 30 - 13 = 17 |
| c) Kaya gave Cassie 78 counters to use in a Maths lesson. Cassie accidentally dropped them. There were 39 counters left in the bowl, how many were on the floor? | c) Calvin counted 132 ladybirds in the school garden. It started to rain and 74 ladybirds flew away. How many ladybirds were left in the garden? 132 – 74 = 58 |
| 78 - 39 = 39 d) Cherelle won £95 in the school raffle but she owed Oliver £38. How much money did Cherelle have left after paying Oliver back? £95 - £38 = £57 | d) Juliet would like to buy a new bike costing £286. She has already saved £109. Her friend then gave her a voucher worth £28. How much more money does Juliet need to buy the bike? £286 - £109 = £177 £177 - £28 = £149 |







Challenge

1. Danny and Greg go to the opening of a new toy shop.

Danny has £623 in his savings account and he wants to treat himself to a new toy.

How much money would he have left if he bought each of the toys below? Rocket – £566, Keyboard – £598, Drum – £586, Scooter – £555, Robot – £574, Dinosaur – £607



Greg has £114 left over from his birthday money.

He buys a toy and is left with more than £49 but less than £67.

Which toy could he have bought? Find all the possibilities by subtracting each price from his total.

He could have bought the rocket (\pounds 114 – \pounds 57 = \pounds 57) or the robot (\pounds 114 – \pounds 49 = \pounds 65).





Canonbury Home Learning

