

Target time: **12 minutes**

1. Use column addition to solve these calculations.

a)  $264 + 132 =$


b)  $516 + 281 =$


2. Use column subtraction to solve these calculations.

a)  $487 - 235 =$


b)  $585 - 412 =$


3. Tamara had 97 marbles. She swapped 28 for some stickers and another seventeen for some gel pens. How many marbles does she have left? \_\_\_\_\_

4. Sammy has 123 conkers and Tilly has 46 more than Sammy. How many do they have altogether? \_\_\_\_\_

5. Nora's swimming club had 137 members. Fifty-two were boys, forty-eight were girls and the rest were adults. How many were adults? \_\_\_\_\_

6. Harry had 196 football cards. He lost 37. How many was he left with? \_\_\_\_\_

7. The school secretary ordered 376 pencils. She gave 57 to Class 4GH and 66 to Class 4RS. How many pencils did the secretary have left? \_\_\_\_\_

8. Solve these calculations.

a)  $8 \times 7 =$  \_\_\_\_\_

b)  $9 \times 3 =$  \_\_\_\_\_

c)  $132 \div 11 =$  \_\_\_\_\_

d)  $72 \div 9 =$  \_\_\_\_\_

e)

	3	4
×		7

f)

	2	7
×		6

9. Henhouses can hold twelve chickens. If there are 8 henhouses, how many chickens will they be able to hold altogether? \_\_\_\_\_

10. There are 135 sweets in a jar. How many sweets will there be in 6 jars? \_\_\_\_\_

11. If there were 31 children in each class, how many children would there be in 8 classes? \_\_\_\_\_

12. In a packet of sunflower seeds, there are 82 seeds. If Paul buys 4 packets, how many seeds will he have? \_\_\_\_\_

13. Each school coach seats 64 children. On a school trip, Year 4 filled 3 coaches. How many children were going on the trip? \_\_\_\_\_

Score: \_\_\_\_\_

Time taken: \_\_\_\_\_

Target met? \_\_\_\_\_