Revision 2

Read the questions.
Each question has four options.
Choose the correct option by shading the circle.

1. Which set of numbers is arranged from smallest to greatest?
   - ○ 6759, 6579, 6957, 6597
   - ○ 7596, 7569, 5796, 5976
   - ○ 9576, 9567, 9756, 9795
   - ○ 5679, 5697, 5769, 5796

2. How many numbers between 31 and 50 can be divided exactly by 6?
   ○ 3 ○ 4 ○ 6 ○ 10

3. There are 35 pupils in a class.
   The pupils are divided into 7 equal groups.
   How many pupils are there in each group?
   ○ 4 ○ 5 ○ 6 ○ 7

4. Find the sum of the values of the digit 3 in 2374 and 3716.
   ○ 300 ○ 333 ○ 3030 ○ 3300

5. Find the remainder when 979 is divided by 7.
   ○ 2 ○ 4 ○ 5 ○ 6

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6. What is the amount of money shown?

○ $2510.50 ○ $2555.00 ○ $2600.50 ○ $2650.50

Read the questions carefully.
Write your answers in the blanks provided.

7. Write nine thousand, seven hundred and five in numbers.

_____

8. Arrange the following in order, begining with the greatest.

3205, 3025, 3520, 3502

_____

greatest

9. Find the sum of 2999 and 411.

_____

10. What is the quotient when 98 is divided by 7?

_____

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11. Use the digits 7, 5 and 8 to form the smallest 3-digit odd number.

_____

12. Divide 250 by 5.

_____

13. Find the missing number.

_____ + 300 = 365

_____

14. There are 1509 tables in a school.
There are 317 more tables than chairs in the school.
How many chairs are there in the school?

_____ chairs

15. Ali has 6 packets of badges.
He has 150 badges in each packet.
How many badges does he have?

_____ badges

16. A pencil case costs $15.80.
How much do 3 such pencil cases cost altogether?

$_____

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Read the word problems carefully.
Show all your workings in the spaces provided.

17. Mr Wahid trains 84 pupils in his swimming school.
He trains them in 7 different pools.
He has the same number of pupils training in each pool.
How many pupils are there in each pool?

Working

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18. Jannah has 60 wooden beads.
She has 5 times as many glass beads as wooden beads.
How many glass beads does Jannah have?

Working

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19. Adam swam 228 laps in 6 days.
He swam the same number of laps every day.

(a) How many laps did he swim in a day?
(b) How many such laps would he swim in 9 days?

Working

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20. Nabillah had 802 bracelets in her store.
She sold 148 bracelets.

(a) How many bracelets did she have left?

(b) She packed the remaining bracelets equally into 6 boxes.
How many bracelets were there in each box?

Working

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21. Syakir bought a football that cost $37.50 and a jersey that cost $29.80.
He paid with a $100 note.

(a) How much did both items cost altogether?
(b) How much change did he receive?

Working

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