Name:_____ Class:_____

- Complete all answers on this question paper.
- Calculators may not be used.

1. How many paws?

_____ paws (1)

2. How many cents?

_____ cents (1)

3. Complete.

a)

(1)

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b)

(2)

4. Write the number symbol for two hundred and four.

(1)

5. Complete. *Fill in the answer only.*

a) 120 – _____ = 100 (1)

b) 28 + 24 = _____ (1)

c) _____ – 6 = 72 (1)

d) 4 × 5 = _____ (1)

e) Double 124 = _____ (1)

6. There are 42 children in the class. They work in groups of 6. How many groups are there? *Show your working.*

_____ groups (2)

7. Five friends share 6 chocolate bars equally. How much does each friend get? *Show your working.*

_____ chocolate bars each (2)

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8. $36 \times 8 = 288$

   Use the calculation above to help you.

   Complete.

   $36 \times 4 =$ ____ (1)

9. Joshua has R45. Ethan has R27.

   How much money must Joshua give to Ethan so that they have the same amount of money? *Show your working.*

   R____ (2)

10. Write the next two numbers in the pattern.

    370 ; 375 ; 380 ; _____ ; _____ (1)

11. Complete the table.

Number of R5 coins	1	2	4	6	
Rand	5	10		30	45

(2)

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12. Look at the pictures. Which object is most likely under the cloth?

Tick the correct option.

☐ ☐ ☐ ☐ ☐ (1)

13. Which shapes are squares? *Tick all the correct options.*

☐ ☐ ☐ ☐ ☐ (1)

14. Which TWO pieces can you join together to make the same shape as this one:

Tick the correct options.

☐

☐

☐

☐

(1)

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15. Which grey triangle is the same as this black one? *Tick the correct option.*

(1)

16. Which is the closest to 1 metre in length? *Tick the correct option.*

☐ length of cell phone ☐ width of doorway

☐ height of classroom wall ☐ length of taxi (1)

17. Arrange the shapes from smallest to largest by writing the numbers 1 (smallest) to 4 (largest) underneath.

_____ _____ _____ _____ (1)

18. What is the time shown on this watch?

_____

(1)

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19. Children add a cupcake to the pictograph after each cupcake that they sell.

a) How many cupcakes has Junior sold?

_____ cupcakes (1)

b) How many more cupcakes must Joshua sell to have sold the same number as Megan?

_____ cupcakes (1)

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