

Name: _____

Hand in on: _____

A: Number facts

Try not to use a calculator. Have someone time how long it takes you & record this time in the box below.

Adding & Subtracting

1. $25 + 60 =$
2. $536 + 13 =$
3. $239 + 79 =$
4. $97 + 367 =$
5. $398 - 230 =$
6. $685 - 181 =$
7. $501 - 252 =$
8. $831 - 479 =$

Multiplying & Dividing

9. $3 \times 3 =$
10. $9 \times 6 =$
11. $4 \times 6 =$
12. $5 \times 8 =$
13. $7 \times 10 =$
14. $2 \times 9 =$
15. $6 \div 3 =$
16. $6 \div 6 =$
17. $32 \div 4 =$
18. $80 \div 8 =$
19. $49 \div 7 =$
20. $81 \div 9 =$

Time taken:

D: Alphabetical order

In your homework book, list these words in alphabetical order;

quickly, quality, quite, quarter, queen, quantity, question, quiet

Write sentences using 3 of these words to show you understand their meanings.

Have you spent some time this week learning or revising your

basic number facts?

Yes / No (circle one)

B: Using the right word

Write 'come' or 'came' in the spaces in these sentences.

1. The plumber to fit the leaking tap.
2. Will you with me to the classroom?
3. My teacher in late after lunch-time.
4. Kathy first in her age-group running race.
5. Who with you and who said they could
6. Write 2 sentences of your own using 'come' and 'came', in your homework book.



C: Number patterns / sequences

A **sequence** is a list of numbers such as 1, 3, 5, 7, ... By finding the pattern, we can continue the sequence. Here the pattern was to add 2 to the previous number. *Example:* 1, 1 + 2 = 3, 3 + 2 = 5, 5 + 2 = 7, ...

Find the next 4 numbers in these sequences and describe the pattern.

1. 1, 3, 5,,,, Pattern =
2. 2, 6, 10,,,, Pattern =
3. 23, 19, 15,,,, Pattern =
4. 2, 4, 8,,,, Pattern =
5. 1, 6, 36,,,, Pattern =
6. 1, 1.5, 2,,,, Pattern =
7. 7, 14, 21,,,, Pattern =
8. 32, 26, 20,,,, Pattern =
9. 1, 6, 11,,,, Pattern =
10. 1, 4, 9,,,, Pattern =

E: Explain the difference

Explain the difference between:

1. shoes ... boots
2. river ... canal
3. ceiling ... roof
4. shadow ... reflection
5. clock ... watch
6. pen ... pencil
7. pin ... needle
8. chair ... sofa



Do you have any **spelling words** to learn this week?
Yes / No (circle one)

F: Fractions

1. Shade $\frac{1}{3}$
2. Shade $\frac{2}{5}$
3. What fraction is shaded?

G: Diagram patterns

Draw the next two diagrams for each pattern.

- 1.
- 2.
- 3.

Have you read a book or part of a book this week, **just for FUN?**

Yes / No (circle one)



Comments:

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Please sign:
Parent / Caregiver

