

5. I'd *scorn* to intrude on her and her *brood*.
Who owned the brood?
6. Don't be *meddlesome* in *future*. Tell the story of meddlesome *Matty*.
7. They carried up the bricks and mortar.
Of what are bricks and mortar made?
8. Two men were *engaged* in painting the *ceiling* of a grand *church*.
9. In a *chink* near the *cupboard*, with dainties *provided*. Mention some dainties.
10. *Advancing* at once toward the *shore*.
11. His coat and vest were *hastily resumed*.
Name the other articles of clothing.
12. *Remembering* like the *fearless* child.
What did the child remember?
13. *Jesus* grew up in health and strength.
Tell the story of *Jesus*.
14. Not liking the too great *complaisance* of his master.
15. *Drifting* snows my *tomb prepare*. Why did the children feel glad?
16. Robert, the *coward*, determined to tell his *mother a lie*.
17. We still have one true *anchor* left. Why is God an anchor?
18. Willie was soon *cantering* home on his back. How else can a horse go?
19. The *Commandments* were written on tables of stone. Write any two of the *Commandments*.
20. Let your *motto* be, 'Try again. Give two or three *mottos*.
21. That King *borrowed* money of the citizens.
22. Give the meaning of scented, perseverance, epitaph, lamenting.
23. Write two verses from the story of the beggarman.
24. Next morning he was *hungry*. Name four other feelings we all have.
25. What words are opposite in meaning to love, handsome, cold, afraid?
Four for each number.

ARITHMETIC.

1. Multiply 9810759 by 800709 and from the product take the difference between eight hundred thousand and 17, and forty-nine thousand and nine. Value 3+4.
2. How often does 406070736 contain 8056?
Do this question, using any two or more

factors for divisors. Value 5+5.

3. Divide the product of the largest two of the following by what the sum of the smallest two is less than one hundred thousand : 794869, 43987, 598, 704.
Value 16.
4. The product of two numbers is 7855563028131, one of them is 800709; find the other. Value 10.
5. Tell carefully your methods of proving questions in Subtraction, Multiplication, and Long Division. Write the sign of each, and tell what it means. Value 6.
6. A farmer had 79685 bushels of potatoes; in each bushel there were 89 potatoes; how many bags, each holding 389 potatoes, will they fill? Value 5+6.
7. What number added to the sum of all the numbers that exactly contain 9 between 1 and 100 will make one million? Value 4+3.
8. By using factors work the following questions :—
 $71930148674301 \div 1728$. Value 4.
 $9876839 \times 72 \div 132$. " 7.
 $867413218613874 \div 51$. " 6.
 $3198637486197 \times 16 \div 96$. " 6.
9. Divide the product of 49, 96, 132, 169, 42; 1728 by the product of 144, 2, 11, 13, 7, 12. Value 10.

Nothing unless the solutions are both accurate and neat.

SPELLING.

From 3rd to 4th Class.

1. Alfred enjoyed tranquillity.
2. accessible, asylum, cathedral.
3. sceptre, pageantry, benignly.
4. Over the enemy's taffrail they go.
5. England's naval supremacy is indisputable.
6. cottage-wall, Bingen, Rhine, Algiers.
7. It is unintelligible to a foreigner.
8. pernicious, ambitious, Hottentots.
9. ingredients, pungent, unpalatable.
10. solemn, Jerusalem, orphan.
11. Aghast the chieftain stood. (line of poetry.)
12. dormitory, missiles, rebels.
13. The ruler gave a sign of acquiescence.