

In each question 55 - 60 the numbers in the second column are formed from the numbers in the first column by using a certain rule. A different rule is used in each question.

Put the correct answer opposite the arrow.

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|---------------|------------|---------------|
| 55. 2 → 4 | 56. 3 → 3 | 57. 12 → 12 |
| 3 → 9 | 4 → 8 | 20 → 16 |
| 4 → 14 | 5 → 15 | 40 → 26 |
| 5 → | 6 → | 44 → |
| 58. 2.4 → 0.6 | 59. 3 → 30 | 60. 217 → 208 |
| 3.6 → 0.9 | 4 → 68 | 326 → 317 |
| 4.4 → 1.1 | 5 → 130 | 456 → 447 |
| 6.4 → | 6 → | 538 → |

Underline the word in the brackets that the object outside the brackets ALWAYS has.

Look at this example: A cat always has (KITTENS, MILK, MOUSE, FUR)

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|--------------------------|---------------------------------------|
| 61. A garden always has | (ROSES, SOIL, HEDGES, PATHS) |
| 62. A bat always has | (YOUNG, CAVE, FUR, BELFRY) |
| 63. A village always has | (BUSES, RAILWAYS, SCHOOLS, BUILDINGS) |
| 64. A book always has | (PAGES, WORDS, PICTURES, INDEX) |
| 65. A chicken always has | (EGGS, NEST, ROOSTER, FEATHERS) |
| 66. A plant always has | (ROOTS, FLOWERS, STEMS, BUDS) |

Paula is now three times as old as Jane will be in 5 years time.
In 5 years Paula will be 29 years old.

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|---------------------------------------|-----|
| 67. What age is Paula now? | () |
| 68. What age is Jane now? | () |
| 69. What age will Jane be in 8 years? | () |