

Prime, square or triangular?

For each of these calculations write a different three-digit number in each box.

Each of the three-digit numbers must be either a prime number or a square number.

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For each of these calculations write a different two- or three-digit number in each box.

Each of the two- or three-digit numbers must be either a prime number, a square number or a triangular number.

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Can you make more than one calculation for each?