$\qquad$
$\qquad$

Translate the phrases into algebraic expressions.

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2) Eleven increased by b
3) Three divided by the sum of $p$ cube and one $\square$
4) $k$ raised to sixth power
5) Eight fewer than three times $g$
6) Cube of square of $m$ plus four
7) Seven reduced by t raised to the fourth power
8) Sixteen multiplied by $x$
9) Take away six from five times $d$ square
10) Two by three is added to one-half of $h$
$\qquad$
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## Answer key

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$5 d^{2}-6$
$\frac{2}{3}+\frac{1}{2} h$
