agriculture

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|  |  |  |  | 3A |  G |  R |  I |  C |  U |  L |  T |  U |  R |  E |  E |  N |  G |  I |  N |  E |  R |  R |  I |  N |  G |  |  |  |  |
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|  |  |  |  |  |  |  |  | 8A |  N |  I |  M |  A |  L |  P |  R |  O |  D |  U |  C |  T |  I |  O |  N |  |  |  |  |  |  |
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|  |  |  |  |  | 9A |  N |  I |  M |  A |  L |  S |  C |  I |  E |  N |  C |  E |  |  |  U |  |  M |  |  |  |  |  |  |  |
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| **Across****3.** involves knowledge of farm machines and equipment. it also deals with developing new system and practices to address problems facing agriculture.**8.** refers to the technology applied to the keeping for profit.**9.** studying the biology and animals that are under the control of mankind.**10.** a person who studies and experiments with the selection and growth of crop plants and pastures. | **Down****1.** deals with the business end of farming.**2.** science and practice of producing and livestock from the natural resources of the earth.**4.** deals with the cultivation of fruits, vegetables and ornamental crops.**5.** deals with soil management and the growing of crops.**6.** a living organism that feeds on organic matter, typically having specialized sense organs and nervous system and able to respond rapidly to stimuli.**7.** the activity or business of growing crops and raising livestock. |