ment of the work begun. 2. THE DEVELOPMENT OF THE

going on would have evolved waters from the waters. systems of various grades, and God made the firmament, and ultimately the orbs of space, divided the waters which were among these the earth, an ig-under the firmament from the neous sphere enveloped in va-waters which were above the pors. 3. The production of the

cooling progressed.

Articulate, and Vertebrate of yielding fruit. whose seed is in the animal, are not brought itself, after his kind; and God out in the simplest forms of saw that it was good. And the The true Zoic æra in his-wening and the morning were tory began later. As plants the third day.—Ver. 11-13. are primarily the food of ani- And God said, Let there be mals, there is reason for be-lights in the firmament of the lieving that the idea of life was heaven, to divide the day from first expressed in a plant.

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the exhibition of the four moving creature that hath life, grand types under the animal and fowl that may fly above kingdom, being the predomi-the earth in the open firmsnant idea in this phase of prog-ment of heaven. And God creress.

INTRODUCTION

6. The

5. THE DISPLAY OF THE SYS-

7. THE INTRODUCTION ture has its full expression.

1. THE BEGINNING OF ACTIV- And the earth was without 1TY IN MATTER.—In such a be-form, and void; and darkness ginning from matter in the was upon the face of the deep. state of a gaseous fluid the ac-And the Spirit of God moved tivity would be intense, and it upon the face of the waters. would show itself at once by a And God said, Let there be manifestation of light, since light; and there was light. light is a resultant of molecu- And God saw the light, that it lar activity. A flash of light was good; and God divided through the universe would the light from the darkness. therefore be the first announce- And God called the light day, and the darkness he called

night. And the evening and

- the morning were the first day. ---Ver. 2--5. And God said, Let there be EARTH.—A dividing and sub-a firmament in the midst of dividing of the original fluid the waters, and let it divide the
- firmament; and it was And God called the firmament heaven. And the evening and the morning were the second day.—Ver. 6-8. And God said, Let the wa-EARTH'S PHYSICAL FEATURES, ters under the heaven be gathby the outlining of the conti-ered together unto one place,

nents and oceans. The conden- and let the dry land appear;

sible vapors would have grad- and it was so. And God call-ually settled upon the earth as ed the dry land earth, and the

gathering together of the waters called he seas; and God saw that it was good.—Ver. 9-10. And God said, Let the earth OF FORMS, as in the lowest of yielding seed, and the fruit-plants, and perhaps, also, of tree yielding fruit after his animals. The systems of struc-kind, whose seed is in itself, ture characterizing the two upon the earth; and it was so. kingdoms of nature, the Radi- And the earth brought forth ate of the vegetable kingdom, grass, and herb yielding seed and the Radiate, Molluscan after his kind, and the tree

signs and for seasons, and for days and years; and let them be for lights in the firmament of the heaven, to give light upon the earth; and it was And God made two great **30.** lights; the greater light to rule the day, and the lesser light to rule the night; he made the stars also. And God set them in the firmament of the heaven, to give light upon the earth, and to rule over the day and over the night, and to divide the light from the darkness; and God saw that it was good. And the evening and the morning were the fourth day.—Ver. 14-19. And God said, Let the waters TEMS IN THE KINGDOMS OF LIFE bring forth abundantly the

> ated great whales, and every living creature that moveth, which the waters brought forth abundantly after their kind, and every winged fowl after his kind; and God saw that it was good. And God blessed them, saying, Be fruitful and multiply, and fill the waters in the seas; and let fowl multiply in the earth. And the evening and the morning were the fifth

> the night; and let them be for

day.—Ver. 20-23. OF And God said, Let the earth THE HIGHEST CLASS OF VER-bring forth the living crea-TEBBATES — that of the Mam-ture after his kind, cattle and mals (the class to which Man creeping thing, and beast of the belongs', viviparous species, earth after his kind; and it which are eminent above all was so. And God made the other vertebrates for a qual-|beast of the earth after his ity prophetic of a high moral|kind, and cattle after their that purpose, that of suckling their kind, and everything creepeth upon the earth after his kind; and God saw that it was good.—Ver. 24–25. And God said, Let us make OF man—the first being of moral man in our image, after our and intellectual qualities, and likeness; and let them have one in whom the unity of na-dominion over the fish of the sea, and over the fowl of the air, and over the cattle, and over all the earth, and over ev-

ery creeping thing that creepeth upon the earth. So God created man in his own image, in the image of God created he him; male and female created he them. . . . And God saw everything that he had made, and, behold, it was very good. And the evening and the morning were the sixth day.—Ver. 26-31.