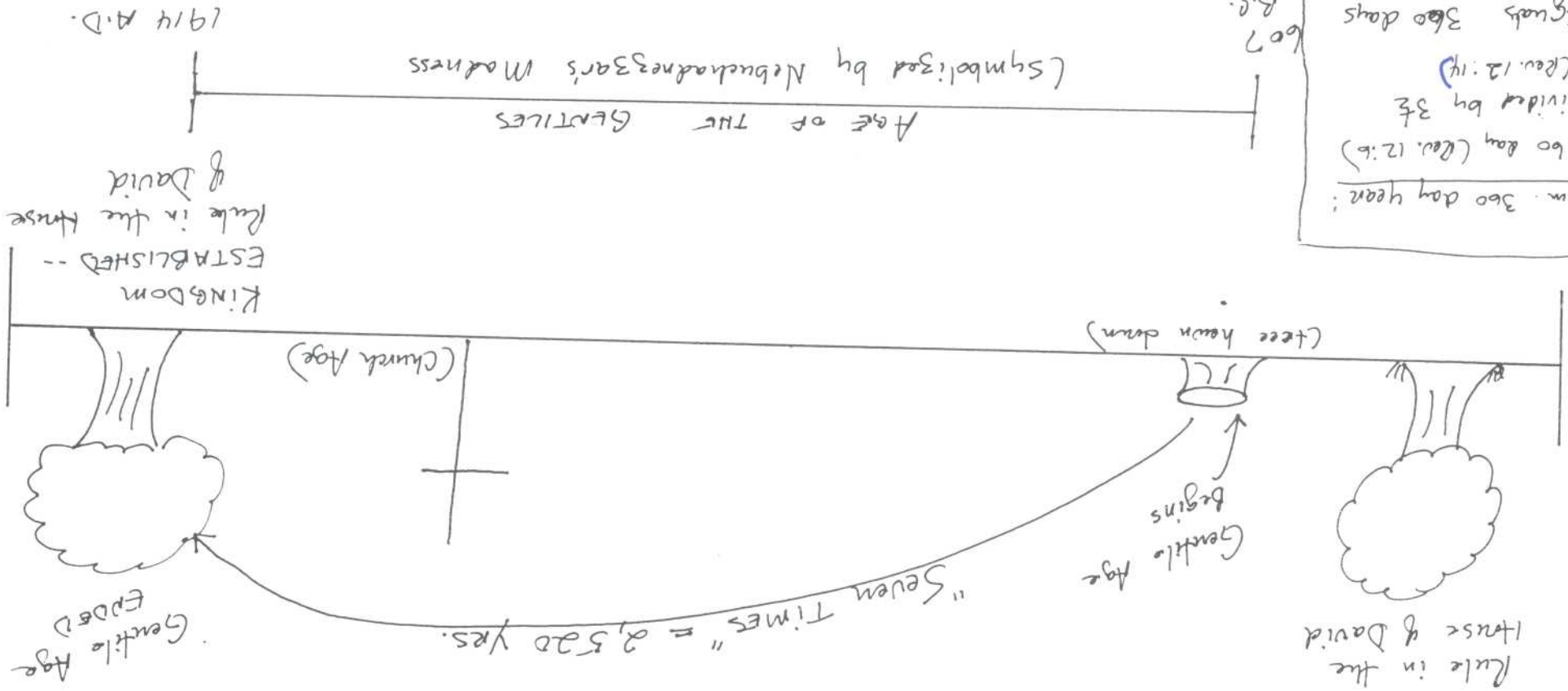
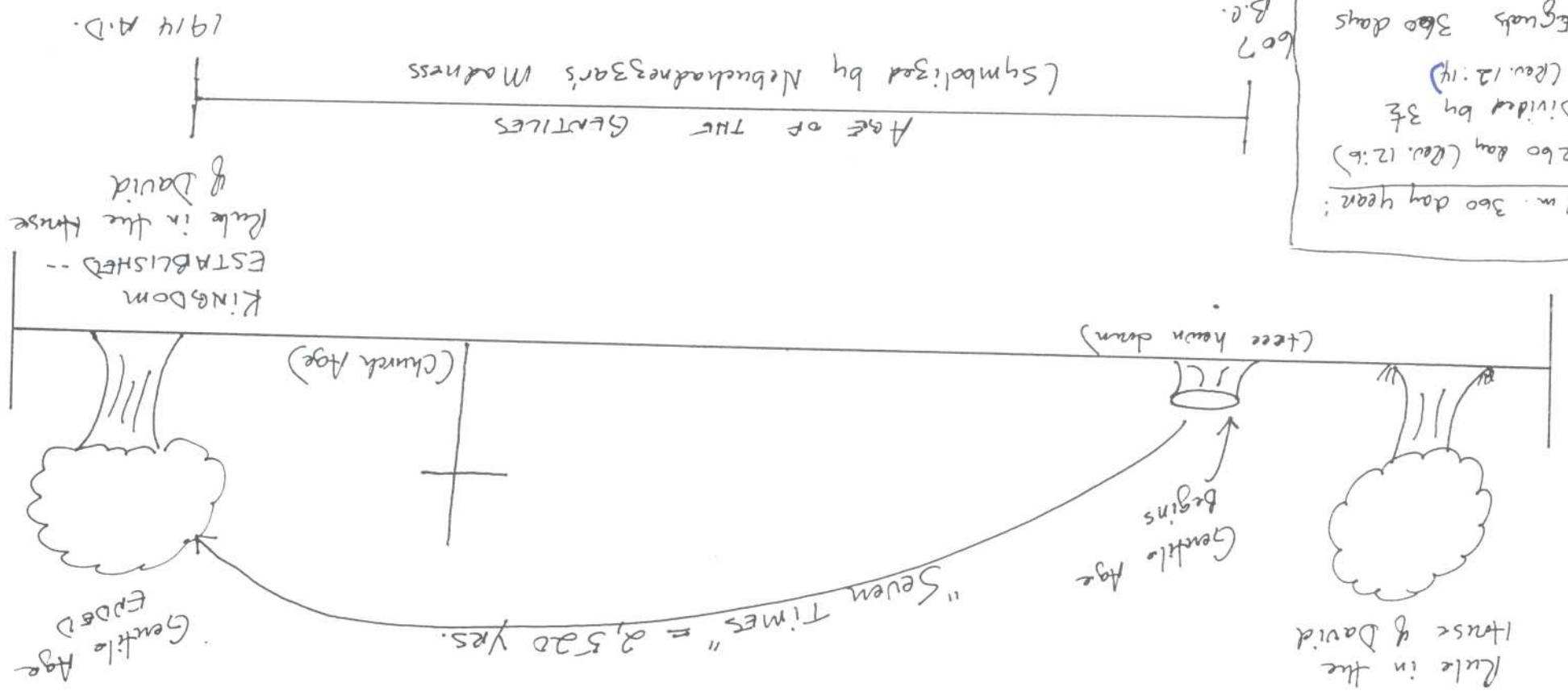


Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom

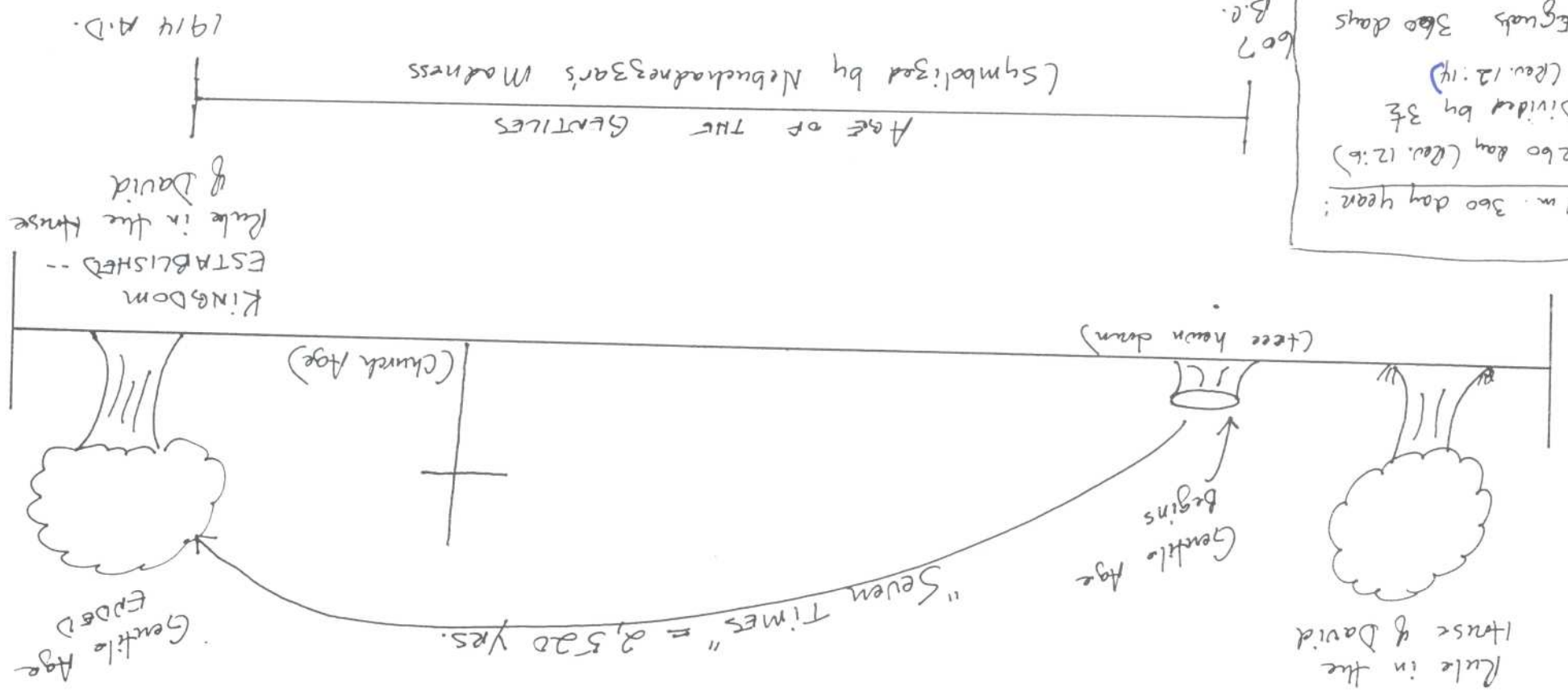


1 day = 360 day years;
 260 day (Rev. 12:6)
 Divided by 3½
 (Rev. 12:14)
 Equals 360 days
 Lunar years =
 $360 \times 7 = 2,520$ days
 A day represents a
 year = 2,520 yrs.

Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom

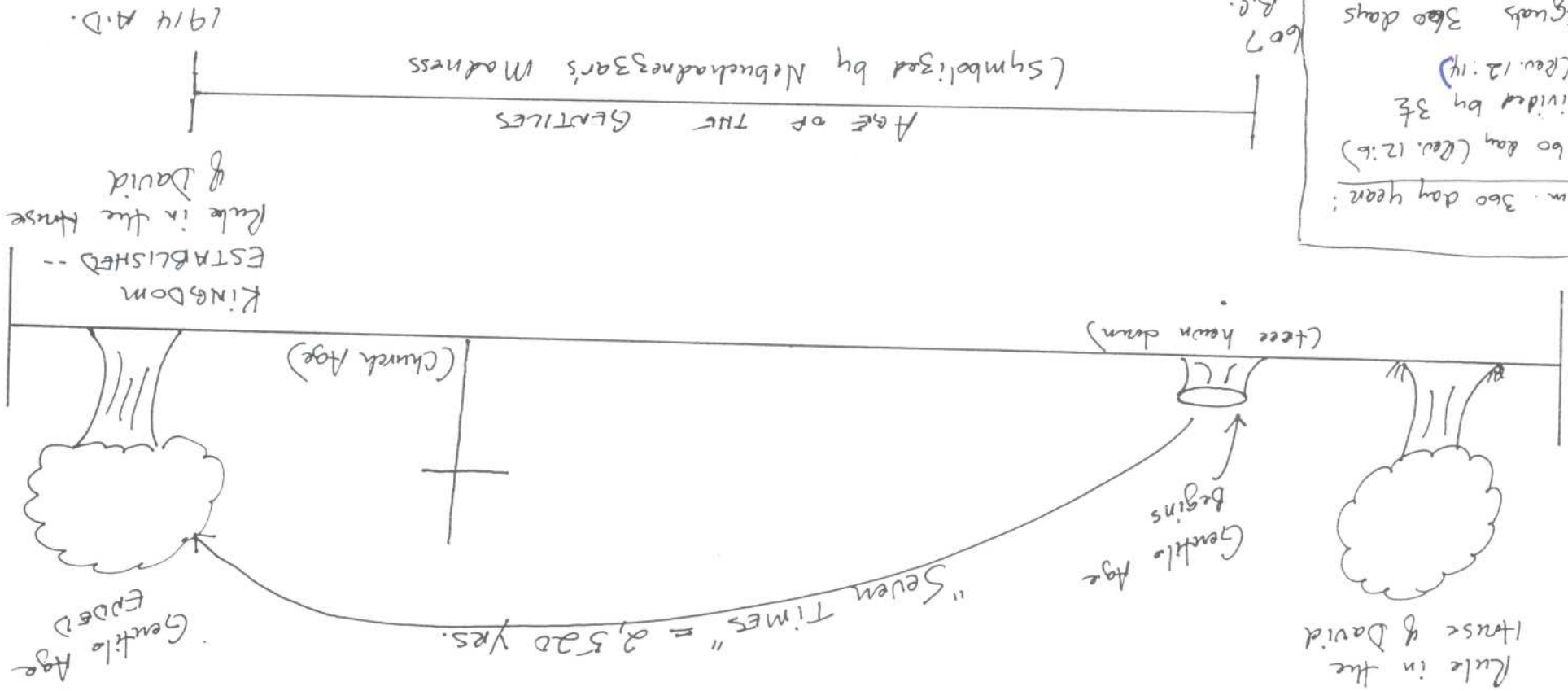


Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom



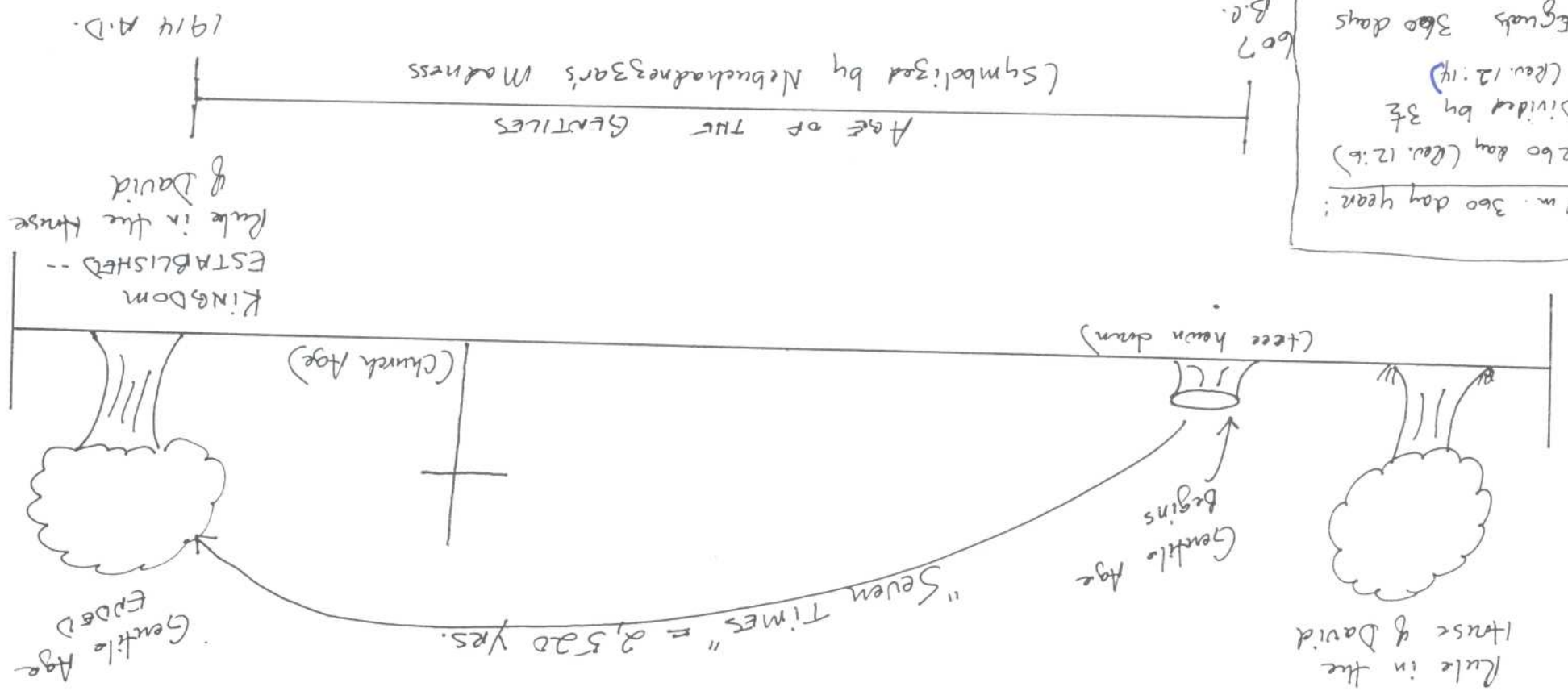
1 day = 360 day years;
 260 day (Rev. 12:6)
 Divided by 3 1/2 (Rev. 12:14)
 Equals 360 days
 Lunar years = 360 x 7 = 2,520 days
 A day represents a year = 2,520 yrs.

Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom



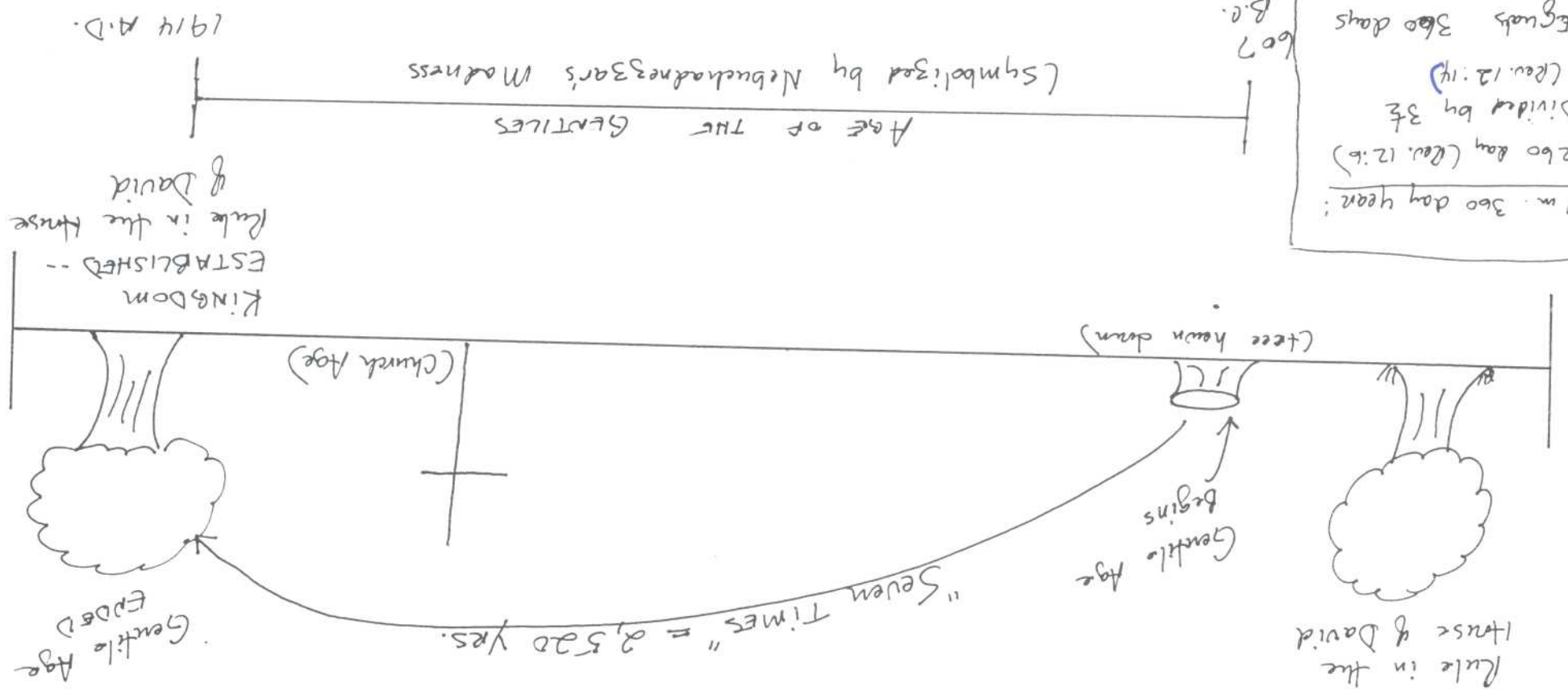
1 m. 360 day year;
 260 day (Rev. 12:6)
 Divided by 3 1/2 (Rev. 12:14)
 Equals 360 days
 Lunar years =
 $360 \times 7 = 2,520$ days
 A day represents a
 year = 2,520 yrs.

Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom



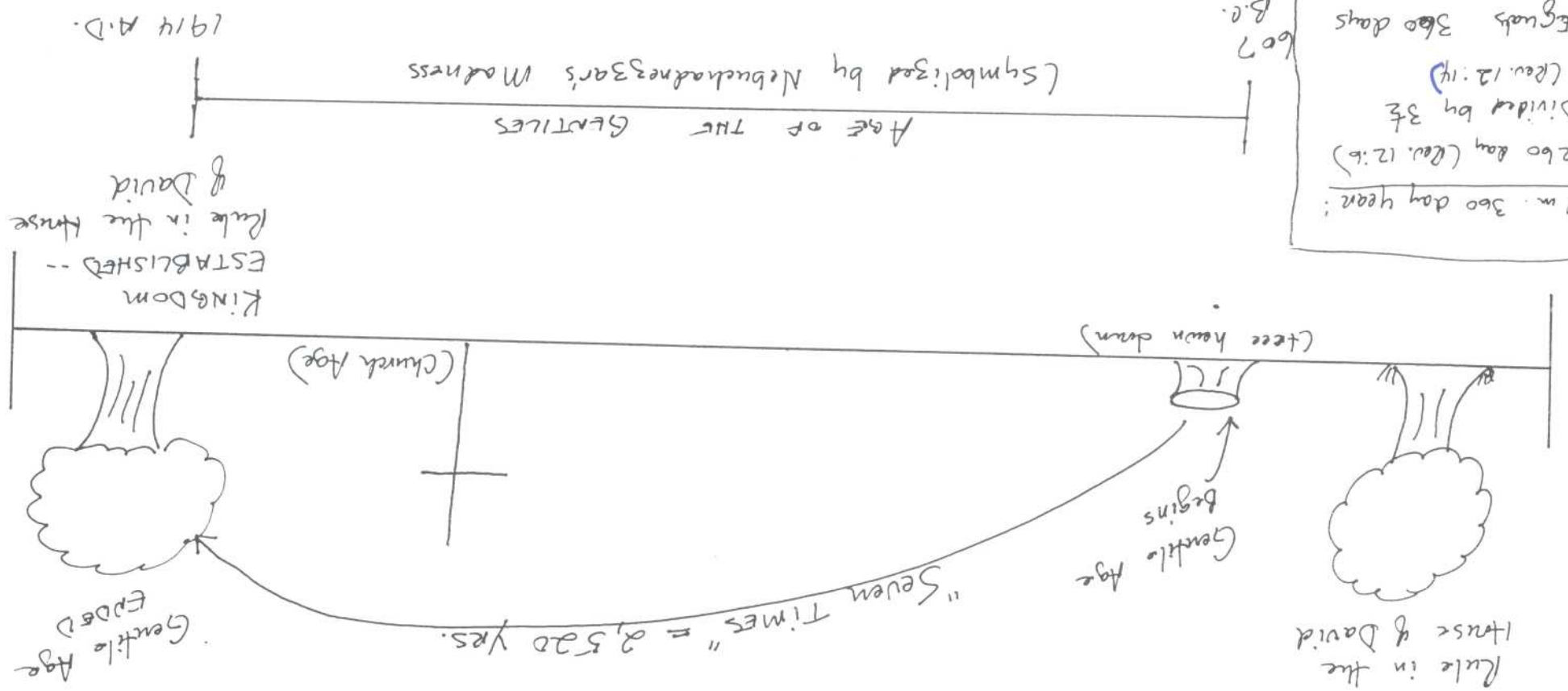
1 day = 360 day years;
 260 day (Rev. 12:6)
 Divided by 3 1/2
 (Rev. 12:14)
 Equals 360 days
 Lunar years =
 $360 \times 7 = 2,520$ days
 A day represents a
 year = 2,520 yrs.

Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom



1 day represents a year - 2,520 yrs.
 $360 \times 7 = 2,520$ days
 Lunar years =
 Equals 360 days
 Divided by 32
 (Rev. 12:14)
 $260 \text{ day (Rev. 12:6)}$
 1 m. 360 day year
 607 B.C.

Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom



1 day represents a year - 2,520 yrs.
 $360 \times 7 = 2,520$ days
 Lunar years =
 Equals 360 days
 Divided by 32
 (Rev. 12:14)
 $260 \text{ day (Rev. 12:6)}$
 1 m. 360 day year
 607 B.C.

Time Line For DANIEL 4: 10-18 Jehovah's Witnesses Doctrine of the Kingdom

