

2005 86-65: - ( )

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**Abstract:** This research deals with an issue in “Fiqh” in the field of Heritages. This issue is the “fetus’s heritage”.

The research discusses what scholars say about the conditions of fetus’s heritage, illustrating their point views about the minimum and maximum time of pregnancy. Then the research compares these point views with the modern scientific facts.

Finally the research concludes to the necessity of clarifying the heritage of fetus according to the scientific facts. This indeed doesn’t contradict with the roots of scholar’s philosophy.

The research ends with some applications on fetus’s heritage.

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[134/5 28 410/4 10 31/5 27 330 21 514/2 15 241/6 12]

[91/2 22 316 /6 23 28/3 14 36/6 30 50/30 13] .

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280  
32] .

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270

266

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33

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[3036 : ] ←...

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241/6 12] .

[31/6 11 39/6 30

[86/2 16 503/8 29] .

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[315/6 23 241/6 12] .

[503/8 29] .

[39/6 30] .

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24			$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{8}$
	0	13	4	4	3

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6		$\frac{1}{6}$	$\frac{1}{6}$	
	4	1	1	

6		$\frac{1}{6}$	$\frac{1}{6}$	
	4	1	1	

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6		$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{2}$	
	1	1	1	3	×5
30	5	5	5	15	

6		$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{2}$	
5	0	1	1	3	×6
30	0	6	6	18	

6

5

6					$\frac{1}{6}$	
	5	0	0	1		×3
18	10	5	0	0	3	

	2					
6	$\frac{2}{3}$				$\frac{1}{6}$	
	4	1	0	1		×3
18	12	3	0	3		

10

6

18

18

( 1800)

6		$\frac{1}{6}$	$\frac{1}{6}$
	4	1	1

$$300 = \frac{1800}{6} = \text{—————} =$$

$$\times =$$

$$300 = 300 \times 1 =$$

$$300 = 300 \times 1 =$$

$$1200 = 300 \times 4 =$$



6	$\frac{1}{2}$		$\frac{1}{6}$
	3	2	1

$$300 = \frac{1800}{6} = \underline{\hspace{2cm}} =$$

$$\begin{array}{l}
 300 = 300 \times 1 = \\
 600 = 300 \times 2 = \\
 900 = 300 \times 3 =
 \end{array}$$

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:

300 :

1200

300

900

600

300

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( **2400** )

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6		$\frac{1}{6}$	$\frac{1}{2}$	
	2	1	3	×10
60	20	10	30	

$$40 = \frac{2400}{60} = \underline{\hspace{2cm}} =$$

$$\begin{array}{rclcl} & & \times & & = \\ 1200 & = & 40 \times 30 & = & \\ 400 & = & 40 \times 10 & = & \\ 800 & = & 40 \times 20 & = & \end{array}$$

6	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{2}$	
5	1	1	3	×12
60	12	12	36	

$$40 = \frac{2400}{60} = \underline{\hspace{2cm}} =$$

$$\begin{array}{rclcl} & & \times & & = \\ 1440 & = & 40 \times 36 & = & \\ 480 & = & 40 \times 12 & = & \\ 480 & = & 40 \times 12 & = & \end{array}$$

6	$\frac{1}{6}$	$\frac{1}{2}$	
4	1	3	×15
60	15	45	

$$40 = \frac{2400}{60} = \underline{\hspace{2cm}} =$$

$$\begin{array}{rclclcl}
 & & & \times & & = \\
 1800 & = & 40 & \times & 45 & = \\
 600 & = & 40 & \times & 15 & =
 \end{array}$$

1200 :

800 :

400 :

240

320

480

480

80

1440

800

200

1800

600

12

10

600

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15

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.7 :	.	:	<b>.1</b>
:	1981- 1401	:	<b>.2</b>
.6 :			
.	1982 1402	:	<b>.3</b>
	.4 :		
.6 :	.	:	<b>.4</b>
.	1988 1408	:	<b>.5</b>
	12 :		
.	1978- 1398	:	<b>.6</b>
	.6 :		
:	1987- 1407	:	<b>.7</b>
	.2 :		
	:	:	<b>.8</b>
	.4 :		
.4:	.	:	<b>.9</b>
.	1989 1409	:	<b>.10</b>
	.8 :		
.	1984 1404	:	<b>.11</b>
	.8 :		
6 :	.	:	<b>.12</b>
.	1989 1409	:	<b>.13</b>
	.30 :		
.		:	<b>.14</b>
	.4 :		
	1952 1372	:	<b>.15</b>
.2 :	-	.	

.		1984	1404	:	<b>.16</b>
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		1979	1399	:	<b>.17</b>
.8 :				.	
.			2001	:	<b>.18</b>
			.680 :		
.		1983	1357	:	<b>.19</b>
.2 :		-			
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			.4 :		
.		1987	1408	:	<b>.21</b>
		.651 :			
.		1974	1394	:	<b>.22</b>
		.2:			
.9 :		.		:	<b>.23</b>
		:	.	:	<b>.24</b>
.2 :					
		2000	1421	:	<b>.25</b>
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			.578 :		
.		1987	1407	:	<b>.26</b>
		.756 :			
-		1985	1405	:	<b>.27</b>
				.6 :	
1992	1413				<b>.28</b>
.8 :		.		:	

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1985 1405	:	.30
.123 :		
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