

24,8 %. a c c ac a
739764 a.
a c a a a – A a c ,
c c Ca a c .
a a cc a a a c c
a a " " . Ac a a a c -
c c a ac c a a c a
a c a . a cc a c a
« »,
Ac a a », ac a «A a », a a a
17,1 a, c a 1944 . ., a a 95000 ²,
217 ².

a c c aca , a c a ,
a a a a a « » a Ac a a
c c ac a c c a a [6].
a a a a c a a , c a - a a a ,
c c c a , a c a . ca a a a
c : c , c , . ca ac c a a
ac a. a c a c c ac a a a ,
a ca 5 7-8- ca a c c
a (90,1-95,1%), 5-7 ca
a c 89,5%, ca 6-7 a c 86,0-
95,0%, ac c a c c ,
c c c a c a a a 2011-
2012 . ca c c , ca 12-14- ca a
a c 66,7%, a c ca , ca 15-17-
ca a – 60,0% 56,0%.

Ca a a c , ca
c 2003 a 5-7- ca a c a c c
a . a a c ca a ,
ca 15-18- ca a .
ca (60,8%) c ca – 69,4%. c ca a

Ca a ca c a
c c (5-7-) a c (12-). a
a c ac a c ac a. a
ca a , ca ca 5-7- ac a.
a c a a a ca c c a a 74,5-79,1%, , a
c a.

Ca a a c a c a c
ac a ca a a a (80,0-92,3%). ca
ca 7 12 ac a.
c a a a c a a
– 86,0-95,0%. ca a a c a a 6-7-

aca .
 ca a c , ca 12-13- ca a a
 a c , c 2013 . a c c c a a
 - 66,5%.
 c a, ca a 5-8- ca a c ,
 c a ac c c ca a c c , a 15-17- ac a
 c a c .
 a c a , ca a ca a a ac a 7 15-18-
 ac c a ca
 ac a. c ac .
 a a cc a c c a
 a « », c a ,
 ca 5-8- ac a c a
 c c .

1. .A., A.A. A a a c c c c .
 a - a a a . C. a // a a c a
 ac c c c a :
 a . (a - , 6-10 2012 .), a - ,2012. - C.191-
 194.

2. a . . a c a c aca a
 Ca - a // c c .: , 2011. 4 (80).- C.
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 aca aAc a .// « c » Ac a a, 2004. -
 12c.

6. a c c c aca
 a Ca - a a a a a c c c a
 a « a a c » 7- 10.01.2002 a
 Ca - a « a aca » 12.05.2004 254-38.

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