Mu M G X

A A A G

A W Y T W W W G M W - 05

G M M - 05

₽	t. ₩ `		t t	• t t	⊷ u M G é ru	ev u	A my	≠ t	h t	Ang m ₁	A #1	₽	¥ der M		g die	
A G	M5 M(= 2011	⁵ M, ~ m	t _M A ⇔ ⊷		_{rt\} Υ											
	m t	2011 2010	7% 6%	7% 4%	7 % 7 %	7% 7 4 %	* 6%	4% *	* 73%	* 6 %	*	*	*	% 0%	6% 73%	7 % 0%
M M	M t	2011 2010	6% 6%	7% 4%	2% 1%	7% 72%	* 71%	5% *	* 5%	* 6 %	*	*	*	71% 60%	7% 71%	% 6%
	H ₹	2011 2010	6% 7%	4% 3%	0% 0%	2% 73%	* 71%	2% *	* 76%	* 71%	*	*	*	6% 40%	1% 73%	5% 67%
A	t M	2011 2010	76% 75%	75% 71%	65% 63%	6 % 5 %	* 71%	66% *	* 65%	* 50%	*	*	*	71% 20%	67% 5 %	6 % 67%
A G	M5M(2011	[₹] M, ~~	t _M A ⇔ ⊷	t _M t _M ••⊷	et, Υ											
	m t	2011 2010	77% 74%	66% 63%	71% 67%	* 50%	*	*	* 57%	*	*	*	*	*	* 50%	* 50%
M M	, t	2011 2010	50% 45%	34% 32%	* 50%	* 1%	*	*	* 1%	*	*	*	*	*	* 1%	* 1%
	H t	2011 2010	5 % 52%	41% 43%	* 50%	*	*	*	*	*	*	*	*	*	*	*
A	t _M	2011 2010	63% 55%	4 % 3 %	53% 46%	* 20%	*	*	* 2 %	*	*	*	*	*	* 20%	* 20%
A (t _M =	M M A d	PU.M.	(u _m • •	A G	t _.)										
	m , / A	2011 2010	0% 0%	% 7%	3% 4%	1% 0%	76% 7 %	1% 0%	*	*	* m/	*/	* =-,/	4% 7%	0% 7 %	3% 7 %
M M	, t	2011 2010	4% 4%	4% 2%	7% 4%	4% 63%	76% 67%	5% 62%	*	*	* * /	*	*	4% 0%	3% 63%	1% 54%
ţ	M #\	2011 2010	2% 3%	2% 0%	0% 2%	77% 7 %	50% 3%	1% 7 %	*	*	* ~/	*/	*	33% 0%	7 % 7 %	4% 5%
	H t	2011 2010	3% 2%	0% 7 %	7 % 7 %	2% 6 %	* 63%	2% 6 %	*	*	* ~/	* /	*	6% 40%	1% 67%	5% 53%
A	^t M	2011 2010	76% 76%	75% 73%	71% 70%	6 % 56%	5 % 54%	6 % 56%	*	*	* ~/	* ~/	* ⊷,/	65% 47%	6 % 55%	70 % 50%

M, M, G

A A AG
A 2010-11 w u Free M

G M M - 05

₩ *		t t M M	• t _M t _M	⊷ u G ∳ u	⊷ u	A m.	₽	h t	Ang mg	À	₽ ŧ	*** **		g offer	
A disease	ĕ ′ ∺			g G	t,) MM	,	`	М	, ,	•	,	М			
⊭ , / A	2011 2010	33% 32%	35% 33%	26% 26%	м 22% 16%	1 % 1 %	21% 1 %	* 11%	* 13%	*	*	*	35% 13%	21% 16%	21% 16%
M M W M	2011 2010	2 % 2 %	32% 30%	27% 27%	22% 15%	24% 14%	20% 12%	* 22%	* 1 %	*	*	*	2 % 7%	21% 14%	1 % 14%
t _M m√	2011 2010	31% 32%	32% 30%	1 % 24%	12% 6%	17% 1%	11% %	*	*	*	*	*	1% 20%	12% 6%	12% %
m ,	2011 2010	30% 2 %	32% 27%	26% 2 %	33% 25%	* 43%	32% *	* 22%	* 25%	*	*	*	2 % 1%	31% 23%	31% 20%
A t _M	2011 2010	16% 15%	1 % 16%	11% 11%	7% %	1 % 14%	4% 7%	* 11%	* 1%	*	*	*	6% 7%	7% 7%	6% %
A - t 2	011 t _m =	(u _{re} d	i r A G	ţ	.) M										
_{Pf,} / A	2011 2010	6% 5%	% 7%	2% %	% %	% *	% *	*	*	*	*	*	% %	% %	*
M M W M	2011 2010	77% 75%	2% 75%	1% 7%	% 6%	% *	% *	*	*	*	*	*	% 6%	% 6%	*
^t _M ⊷	2011 2010	0% 0%	0% 3%	67% 3%	*	*	*	*	*	*	*	*	*	*	*
₽₽Ę.	2011 2010	60% 5 %	5 % 55%	57% 54%	% 40%	*	*	*	*	*	*	*	% 40%	% 40%	*
A t _M	2011 2010	66% 64%	6 % 64%	71% 67%	2% 44%	0% *	% *	*	*	*	*	*	2% 44%	2% 44%	*

M₁ M₁ G A W u # 227 01116 A A A A G
A 2010-11 w u Free M

G M M - 05 G M Y - 05

™	t t	• t _M t _M	⊷ u G ∳ u	ev u	A m		h t	$\begin{array}{ccc} A_{tt} & & \\ & & \\ & & \\ & & \\ & & \end{array}$	A 🛶	H t	¥ ĕ r		g die	
2011 A t _M	t _M of G	3-11)												
t _M	.6%	7.7%	.1%	100.0%	100.0%	100.0%	*	-	-	-	*	100.0%	100.0%	100.0%
A Mar and	1.0%	.6%	1. %	0.6%	72.2%	3.2%	*	_	_	_	*	40.0%	0.3%	4.0%
it it A	7.6%	.1%	7.1%	.4%	27. %	6. %	*	_	_	_	*	60.0%	.7%	6.0%
A (A) PY	2.4%	1. %	1.1%	0.0%	0.0%	0.0%	*	-	-	-	*	0.0%	0.0%	0.0%
A - Y	3.1%	4.6%	3.4%	7.2%	27. %	4.3%	*	-	-	-	*	45.0%	7.5%	6.0%
$\mathbf{A} - \mathbf{A}^{\mathbf{M}} \mathbf{t}_{\mathbf{M}} = \mathbf{Y}$	0. %	1.0%	0.0%	0.0%	0.0%	0.0%	*	-	-	-	*	0.0%	0.0%	0.0%
ote, b , to take	1.3%	1.6%	1.0%	2.2%	0.0%	2.6%	*	=	-	-	*	15.0%	2.2%	0.0%
Y A t t t u	4.0%	4.0%	2.1%	. %	4.4%	. %	*	_	_	_	*	5.0%	0.3%	4.0%
MA tMY t	4.6%	3. %	7.0%	10.1%	5.6%	11.1%	*	_	_	_	*	15.0%	.7%	6.0%
M M	4.6%	3.7%	6. %	10.1%	5.6%	11.1%	*	_	_	_	*	15.0%	.7%	6.0%
A CHEMEN	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	*	=	-	-	*	0.0%	0.0%	0.0%
M th	1.4%	2.3%	1.0%	0.0%	0.0%	0.0%	*	_	_	_	*	0.0%	0.0%	0.0%
A M	0.1%	0.2%	0.0%	0.0%	0.0%	0.0%	*	-	-	-	*	0.0%	0.0%	0.0%
	0. %	1.6%	0.6%	0.0%	0.0%	0.0%	*	_	-	-	*	0.0%	0.0%	0.0%
EN M	0.4%	0.5%	0.0%	0.0%	0.0%	0.0%	*	=	-	-	*	0.0%	0.0%	0.0%
ot out	3,231,7 0	52,146	2 7	13	1	117	1	0	0	0	2	20	134	50
2010 A t.	t _M ∰ (G	3-11)												
^t м	.6%	7.5%	.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-	*	*	100.0%	100.0%	100.0%
A Mar and	0. %	.5%	1.6%	2. %	. %	6.5%	. %	.2%	_	*	*	35.3%	2.7%	100.0%
A (A) PY	7. %	.0%	7.7%	7.1%	11.1%	3.5%	11.1%	11. %	_	*	*	64.7%	7.3%	0.0%
M (A) , y	2.3%	1. %	0. %	0.0%	0.0%	0.0%	0.0%	0.0%	_	*	*	0.0%	0.0%	0.0%
A Y	3.3%	4. %	4.1%	5.2%	11.1%	2.3%	5.6%	11. %	-	*	*	47.1%	5.3%	0.0%
A -A ^M t P	0. %	0. %	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	-	*	*	0.0%	0.0%	0.0%
A -Mt My	1.3%	1.5%	1.2%	1. %	0.0%	1.2%	5.6%	0.0%	-	*	*	17.6%	2.0%	0.0%
T M M M	0.0%	.2%	6.1%	1. %	70.4%	2.6%	4.4%	2.4%	_	*	*	47.1%	1.5%	4.3%
MA TMY TMY	.6%	.3%	11. %	1 .2%	2 .6%	17.4%	5.6%	17.6%	_	*	*	52. %	1 .5%	5.7%
A t MY t	4.4%	3.6%	6.3%	13.0%	1 .5%	15.1%	0.0%	5. %	_	*	*	5. %	13.2%	5.7%
A t t	4.2%	5.7%	5.0%	5.2%	11.1%	2.3%	5.6%	11. %	-	*	*	47.1%	5.3%	0.0%
	1.4%	2.5%	1.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_	*	*	0.0%	0.0%	0.0%
M th	0.1%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_	*	*	0.0%	0.0%	0.0%
man e	0.%	1.7%	0.%	0.0%	0.0%	0.0%	0.0%	0.0%	_	*	*	0.0%	0.0%	0.0%
t h mee t M	0.4%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-	*	*	0.0%	0.0%	0.0%
M MLt	3,175,337	51,533	27	154	27	6	1	17	0	2	3	17	151	53

A A AG æ ** M1 ** G A TM Y TM PK 2010-11 e u ₩ u # 227 01116 h t A. M M G Fu ⊷ u **†.**₩ A P A (Ա., 💣 G 4-11) ⊷ / A 2011 45% 42% 50% 2010 50% 45% 43% 21% $\mathbf{M}^{\mathbf{t}_{\mathbf{M}}^{\mathbf{h}}} \leftarrow \mathbf{t}_{\mathbf{M}}^{\mathbf{t}}$ 2011 42% 40% 44% 47% 47% 2010 45% 40% 46% 15% 20% 1 % 20% Girith (u, ir G 2011 73 7 1 0 2010 6 1 137 126 e, t_M 2011 64 61 76 53 56 2010

5.6%

4.3%

6. %

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4.1%

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2. %

.../

50% 20% 40% 21% 43% 0% 44% 15% 1% 1 70 1 3 137 77 53 71 77 h 🗪 , ^h) 5 Hu A t t t t t 2011 2011 13% M 14% M 23% 2010 15% 1 % 23% 21% 24% 14% 21% 3 % 14% 33% 3 % 32% 20% 33% 40% % A N N N N 1% u_vu t v t t 3% (3 t 3% M 2011 M 3% 3% M 2010 2% 0% % ે 0% 1% 5% % 67% 77% 67% A 4 2010 M 6. % 6.28 7.18 100.08 3.18 100.08 * 100.0% 100.0% * 200 4.7% * $5 \frac{h}{M} \frac{h}{M} \approx \frac{h}{M} \qquad (m \qquad h \qquad m$ 15% 2 % 17% 15% 2 % 3 % 44% 60% 41% 40% 42% A HA HA T 4% 4% % 67% 75% 70% 70% 53% 2010 M 6.1% 6.5% 100.0% 100.0% 4.3% 100.0% * 100.0% * 100.0% 200 4.7% * **™** 0% 2010-11 u ™_{70%} 75%[™]` 70% 70% 70% 70% 0% 7 % 70% 35% 200 -10 73% 56% % 50% 56% 54% 200 -0 5.5% 4.3% 6.7% 5.4% 5.2% 5.5% 4. % 5.4% 7.1% 6. %

400

H HEM Y

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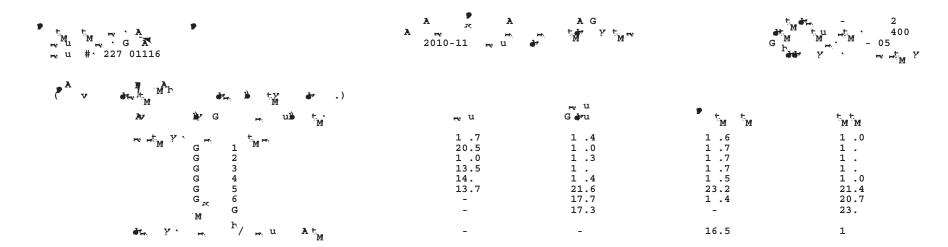
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- M	t u	⊢ ^t M	٩		400	
G M	M H	М	-	0	5	
44	Y	•		H	⊢t _M	Y

Mu M G A w u # 227 01116	A	2010-11 eg t	A m m	AG trytm	**		G M	- M - (V
• विकास कर कर के किए	, • •u.t. _M	, u ⊷ [‡] M		⊷ u G ∸ u	,	t t		t t M M
The state of the s								
M M M	400	100.0%		25, 17		5,273	4, 12	2,3 5
turt y G v y h had u take		2.0%		0.4%		0.4%		0.3%
- m, t _M m, "	53	13.3%		11.6%		6.1%		4.5%
_ M M M M	1	20.3%		14.6%		.0%		7.6%
G 1 ^M C 2	63	15. %		15.4%		.0%		7. %
G 3	5 4	14.5% 12.3%		14.6% 13. %		.5% .4%		7.7% 7.6%
G 2 G 3 G 4	51	12.3%		14.6%		.48 7. %		7.6%
G 5	37	.3%		13.5%		7.4%		7.6%
G 6	0	0.0%		1.4%		6.7%		7.4%
G 7	ŏ	0.0%		0.0%		6.5%		7.3%
G	Ó	0.0%		0.0%		6.3%		7.2%
G	0	0.0%		0.0%		7.2%		7. %
G 10	0	0.0%		0.0%		6.0%		7.0%
G 11	0	0.0%		0.0%		5.5%		6.4%
G 12	0	0.0%		0.0%		5.3%		5. %
t _M → t _M blut _M ote, A → An →	54	13.5%		4.6%		.5%	1	L2. %
	337	4.3%		3.5%		60.3%	5	50.3%
ν ^ξ	5	1.3%		1.0%		24.3%	3	31.2%
M And M	1	0.3%		0.2%		0.3%		0.5%
A M pr	0	0.0%		0.4%		3.3%		3.4%
` #	0	0.0%		0.0%		0.1%		0.1%
``or or of	3	0. %		0.2%		2.2%		1.6%
ititu y , v t	3 0	7.5%		7.6%		64.0%	5	5 .2%
mt mt ()	13	34.5%		5 .2%		2 .7%		L6. %
ETI ME TO SERVICE (200 -10)	4	0.%		0.2%		2.0%		1. %
Y (200 -10)	21	54.5%		7 .6%		4 . %	4	16.3%
1 ty (200 -10)	75	24.3%		21.0%		22.6%	1	L .2%
"tund of the standard of the s	12.	⊢ ,/		16.3		14.0	1	L 4. 7
	-	u t	t				u t _M t _M	
type type type G	,	⊷ u 💂 ¹	M M			ev u	•	
m m m	ev u	G 🕶 u	t _M t _M	t n t n	⊷ u	G 👉u	t _M t _M	t t
t	1. %	1.2%	1. %	2.3%	0.0%	7. %	10.6%	10.7%
g [™] 1 [™] M [™]	7.3%	.6%	3.6%	4.7%	0.0%	14.1%	7. %	. %
	0.0%	5. %	2.2%	2. %	16.7%	6.0%	2.4%	4.1%
G 2 G 3 G 4 G 5	1. %	4.3%	1.1%	2.0%	0.0%	1.7%	0. %	1. %
G 4	0.0%	2.1%	0. %	1.1%	0.0%	1.2%	0.1%	0. %
G 5 G 6	0.0%	2.2%	0.6%	1.3%	0.0%	1.5%	1.0%	1.3%
G 6 G 7	-	0.3%	0.4%	0.7%	-	0.0%	1.2%	1.2%
G 7 G	-	- -	0.5%	1.0%	-	-	1.2%	1.4%
G	-	-	0.6%	1.2%	-	-	1.2%	2.1%



A A A G 4 Mu M G A 400 ⊷ u 2010-11 - 05 w u # 227 01116 **A A G** ------ ₩ u G 👉 u ------H^tM G μ (200 -10) A A tu pt_M Ju. 7 U. 4 Um. Y Tu t M \$2, 4,65 100.0% \$7,06 \$3,412,07 100.0% \$,4 \$173,451,730 100.0% \$6,7 \$2,07 ,674 73.0% \$5,173 \$2,3 7,343 70.0% \$5, 3 \$124,645,433 71. % \$4, 6 t_M h (12, 13)\$157,701 5.5% \$3 2 \$170,065 5.0% \$423 \$7, 34,460 4.5% \$307 \$2,10 , 64 (21) \$52,1 6 \$52,1 6 1. % \$130 1.5% \$130 1.2% \$ 3 \$221,4 5 7. % \$551 \$25 ,442 7.6% \$643 \$10,7 , 77 6.2% \$423 - tu _t (31,32,33) t M(35,36,51,52,53) uh t v -t \$101,253 \$252 \$7, 00,372 3.6% \$252 \$101,253 3.0% 4.5% \$306 \$236,34 \$442,7 .3% \$5 13.0% \$1,101 \$20,263,724 11.7% \$7 4 100.0% \$7,3 6 34. % \$2,567 M u M u t (25) \$ 01 . 5 3) M \$152, 27, 06 100.0% \$5, 4 \$2,612,30 100.0% \$6,4 \$2, 6,2

\$2,567 \$1,032,06

A

A

\$24, 31,5 4 16.3% \$ 77

A G

3 .5%

\$1,032,06

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23)