

R. K. THOMAS.

Six Days.
COMMENCING TO-DAY.

7½ Cts.

100 pieces of 12-oz. Shetland, 40s.

GOWNS! CHEMISE! DRAWERS!
THREE STACKS.

25 Cts. 50 Cts. 75 Cts.

In which are goods from 7½ to 75.

1000s. Gingham Bfs. 40s. 45 and 50s. 40s. 45s. 50s. 55s. 60s. 65s. 70s. 75s. 80s. 85s. 90s. 95s. 100s. 110s. 120s. 130s. 140s. 150s. 160s. 170s. 180s. 190s. 200s. 210s. 220s. 230s. 240s. 250s. 260s. 270s. 280s. 290s. 300s. 310s. 320s. 330s. 340s. 350s. 360s. 370s. 380s. 390s. 400s. 410s. 420s. 430s. 440s. 450s. 460s. 470s. 480s. 490s. 500s. 510s. 520s. 530s. 540s. 550s. 560s. 570s. 580s. 590s. 600s. 610s. 620s. 630s. 640s. 650s. 660s. 670s. 680s. 690s. 700s. 710s. 720s. 730s. 740s. 750s. 760s. 770s. 780s. 790s. 800s. 810s. 820s. 830s. 840s. 850s. 860s. 870s. 880s. 890s. 900s. 910s. 920s. 930s. 940s. 950s. 960s. 970s. 980s. 990s. 1000s. 1010s. 1020s. 1030s. 1040s. 1050s. 1060s. 1070s. 1080s. 1090s. 1100s. 1110s. 1120s. 1130s. 1140s. 1150s. 1160s. 1170s. 1180s. 1190s. 1200s. 1210s. 1220s. 1230s. 1240s. 1250s. 1260s. 1270s. 1280s. 1290s. 1300s. 1310s. 1320s. 1330s. 1340s. 1350s. 1360s. 1370s. 1380s. 1390s. 1400s. 1410s. 1420s. 1430s. 1440s. 1450s. 1460s. 1470s. 1480s. 1490s. 1500s. 1510s. 1520s. 1530s. 1540s. 1550s. 1560s. 1570s. 1580s. 1590s. 1600s. 1610s. 1620s. 1630s. 1640s. 1650s. 1660s. 1670s. 1680s. 1690s. 1700s. 1710s. 1720s. 1730s. 1740s. 1750s. 1760s. 1770s. 1780s. 1790s. 1800s. 1810s. 1820s. 1830s. 1840s. 1850s. 1860s. 1870s. 1880s. 1890s. 1900s. 1910s. 1920s. 1930s. 1940s. 1950s. 1960s. 1970s. 1980s. 1990s. 2000s. 2010s. 2020s. 2030s. 2040s. 2050s. 2060s. 2070s. 2080s. 2090s. 2100s. 2110s. 2120s. 2130s. 2140s. 2150s. 2160s. 2170s. 2180s. 2190s. 2200s. 2210s. 2220s. 2230s. 2240s. 2250s. 2260s. 2270s. 2280s. 2290s. 2300s. 2310s. 2320s. 2330s. 2340s. 2350s. 2360s. 2370s. 2380s. 2390s. 2400s. 2410s. 2420s. 2430s. 2440s. 2450s. 2460s. 2470s. 2480s. 2490s. 2500s. 2510s. 2520s. 2530s. 2540s. 2550s. 2560s. 2570s. 2580s. 2590s. 2600s. 2610s. 2620s. 2630s. 2640s. 2650s. 2660s. 2670s. 2680s. 2690s. 2700s. 2710s. 2720s. 2730s. 2740s. 2750s. 2760s. 2770s. 2780s. 2790s. 2800s. 2810s. 2820s. 2830s. 2840s. 2850s. 2860s. 2870s. 2880s. 2890s. 2900s. 2910s. 2920s. 2930s. 2940s. 2950s. 2960s. 2970s. 2980s. 2990s. 3000s. 3010s. 3020s. 3030s. 3040s. 3050s. 3060s. 3070s. 3080s. 3090s. 3100s. 3110s. 3120s. 3130s. 3140s. 3150s. 3160s. 3170s. 3180s. 3190s. 3200s. 3210s. 3220s. 3230s. 3240s. 3250s. 3260s. 3270s. 3280s. 3290s. 3300s. 3310s. 3320s. 3330s. 3340s. 3350s. 3360s. 3370s. 3380s. 3390s. 3400s. 3410s. 3420s. 3430s. 3440s. 3450s. 3460s. 3470s. 3480s. 3490s. 3500s. 3510s. 3520s. 3530s. 3540s. 3550s. 3560s. 3570s. 3580s. 3590s. 3600s. 3610s. 3620s. 3630s. 3640s. 3650s. 3660s. 3670s. 3680s. 3690s. 3700s. 3710s. 3720s. 3730s. 3740s. 3750s. 3760s. 3770s. 3780s. 3790s. 3800s. 3810s. 3820s. 3830s. 3840s. 3850s. 3860s. 3870s. 3880s. 3890s. 3900s. 3910s. 3920s. 3930s. 3940s. 3950s. 3960s. 3970s. 3980s. 3990s. 4000s. 4010s. 4020s. 4030s. 4040s. 4050s. 4060s. 4070s. 4080s. 4090s. 4100s. 4110s. 4120s. 4130s. 4140s. 4150s. 4160s. 4170s. 4180s. 4190s. 4200s. 4210s. 4220s. 4230s. 4240s. 4250s. 4260s. 4270s. 4280s. 4290s. 4300s. 4310s. 4320s. 4330s. 4340s. 4350s. 4360s. 4370s. 4380s. 4390s. 4400s. 4410s. 4420s. 4430s. 4440s. 4450s. 4460s. 4470s. 4480s. 4490s. 4500s. 4510s. 4520s. 4530s. 4540s. 4550s. 4560s. 4570s. 4580s. 4590s. 4600s. 4610s. 4620s. 4630s. 4640s. 4650s. 4660s. 4670s. 4680s. 4690s. 4700s. 4710s. 4720s. 4730s. 4740s. 4750s. 4760s. 4770s. 4780s. 4790s. 4800s. 4810s. 4820s. 4830s. 4840s. 4850s. 4860s. 4870s. 4880s. 4890s. 4900s. 4910s. 4920s. 4930s. 4940s. 4950s. 4960s. 4970s. 4980s. 4990s. 5000s. 5010s. 5020s. 5030s. 5040s. 5050s. 5060s. 5070s. 5080s. 5090s. 5100s. 5110s. 5120s. 5130s. 5140s. 5150s. 5160s. 5170s. 5180s. 5190s. 5200s. 5210s. 5220s. 5230s. 5240s. 5250s. 5260s. 5270s. 5280s. 5290s. 5300s. 5310s. 5320s. 5330s. 5340s. 5350s. 5360s. 5370s. 5380s. 5390s. 5400s. 5410s. 5420s. 5430s. 5440s. 5450s. 5460s. 5470s. 5480s. 5490s. 5500s. 5510s. 5520s. 5530s. 5540s. 5550s. 5560s. 5570s. 5580s. 5590s. 5600s. 5610s. 5620s. 5630s. 5640s