## DRESS SILKs, VELVETS, ETC.

## Satin fatched weaves grow in favor.

Sembluatrous peau de sole in in tavo for evening wear.
Orepe Mirelle is one of the latest thlage in French crepen,
Sturahs are always good. They are never out of style. They are in favor now.
The ombre effect in a general favorite, bolige - Pound In silks and ribbons of all kinds.
Pansy velvet and Bishop purple are Parisian favorites in , both costumes and millinery,
Chins orepe fo being used in large quantidies by Parlitan modistes, IncludIng the treat Worth.
Some of the latest productions in white stlike have shaded stripes, tiny figures and delfente croas-bars of black,
Small Agured brocades, In Kmplre, Pompadour, Louls XV., and Dresden patterna, In changeable effecta, are among the leaderts.
In the "orasi " "Aqua," or sllks with watered grounds, are shown velvet palms, water-crosses, sea-weeds and like aqueous plantis and flowera.
The Amerloan sulk Journal says that palm leat designe, lovely satin brocades of pale elover-pink shade, aprinkled with sprays of clover in a deeper shade, and trailing vines, stoms and leaven, black grenadines with linen and Agures in satio and velvet effects; new style bengalinen, croms-corded, giving a honeycomb effeet black gauses sown with small colored doth, diagonal stripes, rarnished by tlay apraya of flowers, on a white satin ground, crinkity horisontal cords, shaded effeete In varlous wesves, the shading forminc two wide fotripes, neparated by a large dark stripe in the middle, and with narrower borders of the same color, are smong the featuren of the display of the newest thinge in dreas sllks.

## GUIIDES FOR THE WORLD'S FAID.

The World's Fulr managemgat is arranging to provide guldes for visitors. As yet the plan for the amifgnment of muides has not been completed, and, in fact, it is not likely to be until actual service shows what is most needed by the vinitorn to the falr. One plan contem. plates that those who desire the service of a guide shall purchase a ticket entliting them to such a service. The rate for this tlcket has not been determined, but It is thought this system will be adopted to avold the pernicloun aystein of tipping.
A viaitor who has auch a tleket when he arilves at the torminal station, or at any of the main entrances to the ground, will find a detachment of gulden under command of a sergeant. The visitor presents his guide ticket to the sergeant, who detalls a man to accompany him to any building that he may wish to vialt. When they enter the buililing the guide will turn the visfor over to the sergeant In charge of the detachment of guides in that building, who will assign a man to show him through the Luilding. At the concluston of the vinit to thily building the vilultor will be taken to the next building that he wishes to visti, and turned over to another sergeant at the entrance, who will asslen one of the men
of his detachment to take him through the bullding, and so on the plan will work the same in all parts of the grounds. Thie plan is nubject to modifications and Improvementh, but In a general way It In determined that the guides who walt upon visttors shall be speciallsta in the partleular department where they are on duty. By this method mueh better service will be given than if one man were detalled to explain the immense variety of exhibits that are to be seen.

## COST OF WAR.

The meeting of the pence congress at Berne, Swltzerland, has served to call out tacts in relation to the cost of wars in men and money. A member of the French academy has presented some Interesting atatietien in relation to the number of man Erance has lost in war during the century. During the fitteen years ending in the fall of Napolean, a million of men died in the Held and as many more in the hoapitals. Of the 800,288 French soldiers who took part In the Crimeun war, 10,240 died In battle and 89,875 in houpitals. In the Franco-Pruaslan war, $1,000,000$ men were galled from their homen, of which number 401,905 never returned. Sweden still suf. lers from the wars of Charlen XIIL., as France does from those of Napeleon. In some of the small iepublics of South Amerlea, a much larger proportion of the people have been killed in wars than in auy country in Europe. In tlmes of peace, as the present, it in well not to prepare for war, as the old adage advises and so many countries are dolng, but to take measuren to settle difficulties without resort to arms. Publishing statistios like those presented to the peace congresn may have a wholesome effect in hastening the tlme when natlogs" "shallylearn war no more.' THE ORIGUCG TIFE INSURANCEE.

It is a curlous faet that the "doctrine of probabilitiles," or the selentific bails upon which all insurunce rests, had it origin in a game of cards. That in to say, the foundation upon which this great economy depends, and upon which it owes its claims to the confidence and patronage of the community, originated trom Investigations regarding games of shance. It happened in this way: About the year 1650 the Chevalier de Mere, a Fleminh nobleman, who was both a respectable mathematician and an ardent gamester, attempted to solve the problem of dividing equitably the stakes when a game of chance was Interrupted. The problem was 100 diffleult for him, and he nought the ald of the faunous Abbe Blaise Puscal, a Jesulc prlest, author of "Night Thoughts," and one of the most accomplished mathematiclans of any age. Pascal solved the problem, and in doing so enunciated the "doctrine of pgohabilities," or laws governing notalled chancen. Upon this depends not donly the lawn governing insurance of all kinds, but also the laws governing the motions of planet in apace, and, in fiet, all antronomical selence. This doctrine or theory Pascal Illustrated by the throwing of dices When a single die is throwis the ohance of turning up an ace is prectely one out of six, or one out of the
total number of stdes or faces. But if large number of throws are made, It will be found that each face will 'be turned up an equal number of times. From thif Piseal ladd down the proposition that results which have happened in any given number of observed cases will agaln happen under similar circum. stances, provided the numbers be sufficlent for the proper working of the law of average. Thus the duration of the life of a aingle individual in one of the greatest uncertaintles, but the duration, or rate of mortality, of a large number of in. dividuals may be predicted with great accuracy by comparison with the observed resulth among' a sufficlently large number of persons of similiar ages, occupations, and elimatic Influences.

The Canadian Journal of Fabries romplacently makes the following rymarka : "Chinamen are gradually raking the place of whites an help in the woollen mills of California and adjolning states, and one superintendent praises them highly. The Chinese have for some time been employed In the western boot and shne factorles with great success, but the adoption of that elass of labor in the textile traden in an Innovation, and Its extension will be watched with interent, although that interest may not be very sympathetic on the part of mill hands." Our contemporary. manifently, is in Ignorance of the Chinene question in all Its repulsive and disadvantageous features, and has apparently yet to learn that there are others than the vital labor Interesta concerned which, upon this Paelfic coast, strongly protent against the introduction of Chinese who with their exclualve characteristles and relatlons, have nó raison d'etre in coun tries where It is posmble to do without them, there being countries other than white men's in which there in yet plenty of room for them and with, at the same time, more congenfal associations.

ADVERTISE IN THE
nd Douglas Streets drus atore.

