

Points
tricot
fantaisie

PASSION TRICOT MACHINE

SINGER

CAHIER DES POINTS FANTAISIE POUR MACHINE À TRICOTER SIT

 Disposition des aiguilles au départ du point et position des fortures.

-  Position dents face à face.
-  Position dents alternées.
-  Chariot, départ à gauche.
-  Boutons de rappel vers le haut.
-  Boutons de rappel vers le bas.
-  Touche Jacquard enclenchée.
-  } Touches à enclencher sur le chariot arrière.
-  } Touches à enclencher sur le chariot avant.
- 

Aiguille en attente, position 3.

Aiguille en travail, position 2.
Pour le Jacquard laisser la maille sur le clep.

Aiguille en travail, position 1.

Aiguille au repos, position 0.

Croiser les mailles.
La maille A doit passer devant la maille B.

Passer la maille de la forture arrière sur la forture avant. L'aiguille vide reste en travail, position 1.

Passer la maille de la forture arrière sur la forture avant. L'aiguille vide est à mettre au repos, position 0.

Faire tomber la maille et laisser l'aiguille en travail, position 1.

Suspendre les fils fins sur l'aiguille indiquée.

Densité normale + 2.

Densité normale.

Densité normale - 2.

Utiliser l'ensemble guide-fil Jacquard.

Lire la grille de bas en haut puis de haut en bas.

Un carré = 1 rang = 1 maille.

Répéter.

FANCY STITCHES FOR SIT KNITTING MACHINES

 Needle setting and needle bed position when beginning the pattern.

-  Flow combs opposite.
-  Flow combs alternate.
-  Begin the pattern with carriages at left-hand side.
-  Needle return buttons in upper position.
-  Needle return buttons in lower position.
-  Depress Jacquard key.
-  } Keys to be depressed on back carriage.
-  } Keys to be depressed on front carriage.
- 

Needle in holding position 3.

Needle in working position 2.
When knitting two-colour work, leave the stitch on the needle latch.

Needle in working position 1.

Needle in non-working position 0.

Cross the stitches.
Pass the stitch A in front of the stitch B.

Transfer the back bed stitch onto the front bed needle. Leave the empty needle in working position 1.

Transfer the back bed stitch onto the front bed needle. Lower the empty needle to non-working position 0.

Let the stitch drop and leave the needle in working position 1.

Hang the slip stitches (floats) onto the indicated needle.

Normal stitch size + 2 sizes.

Normal stitch size.

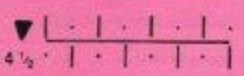
Normal stitch size - 2 sizes.

Use second yarn guide.

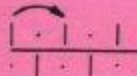
Follow the diagram from the bottom to the top and back from the top to the bottom.

One square = 1 row = 1 stitch.

Repeat.

▼  1

4 1/2



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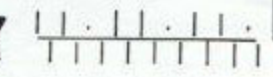
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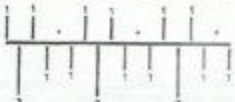


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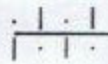
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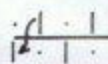
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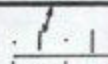


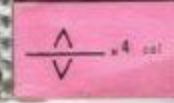
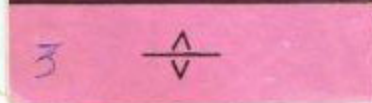
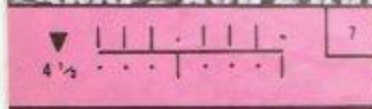
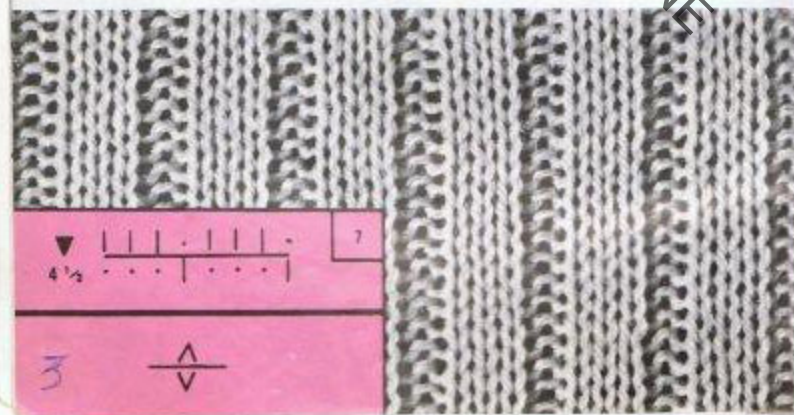
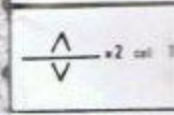
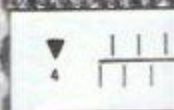
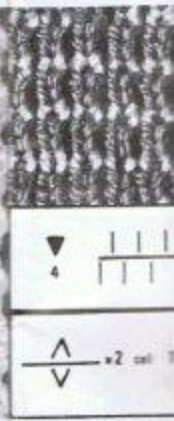
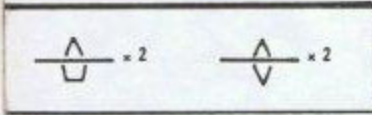
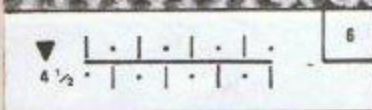
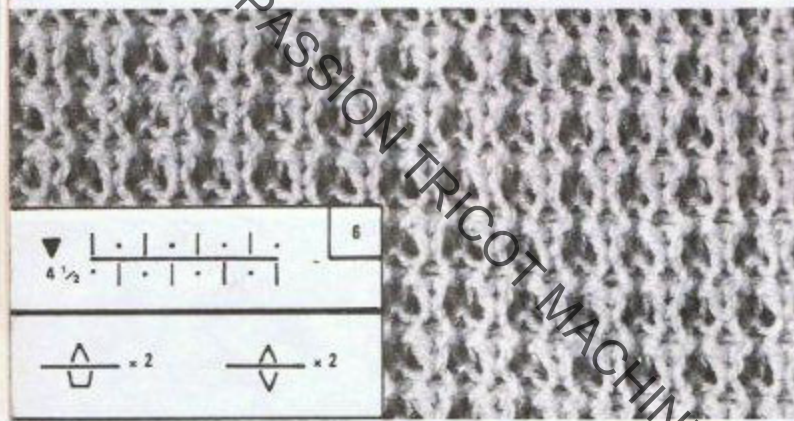
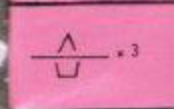
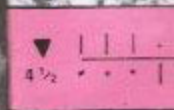
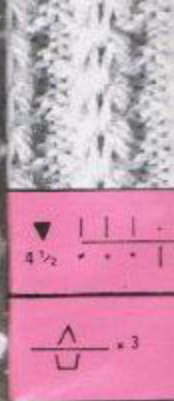
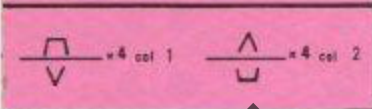
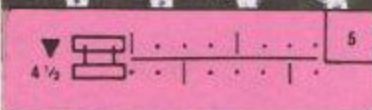
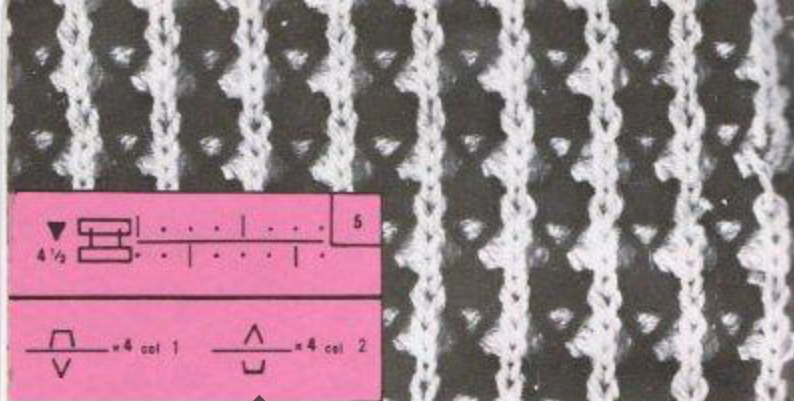
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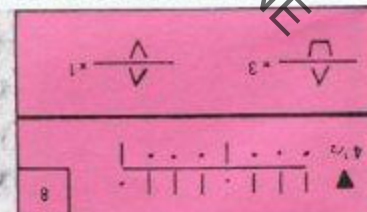
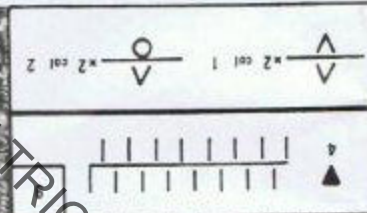
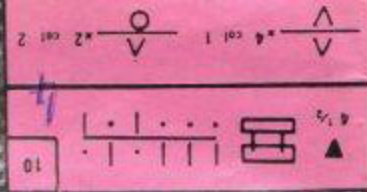
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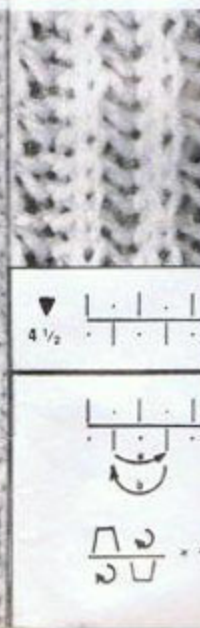
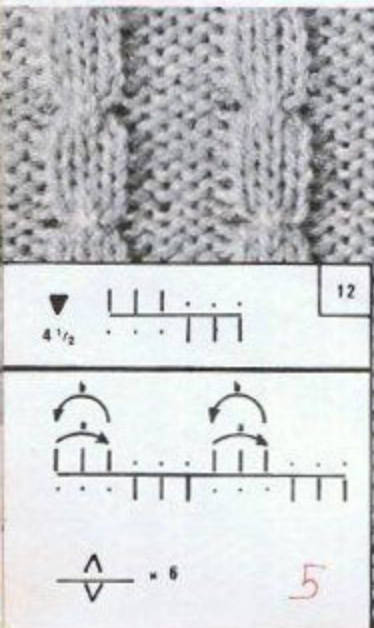
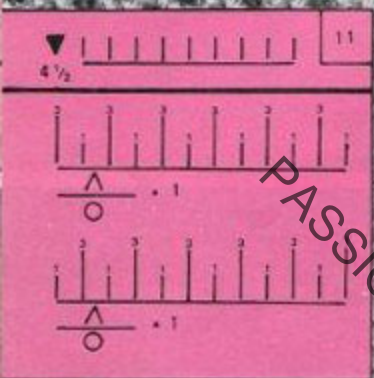


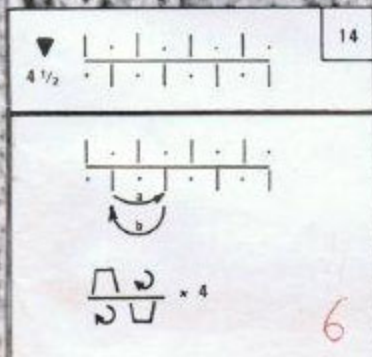
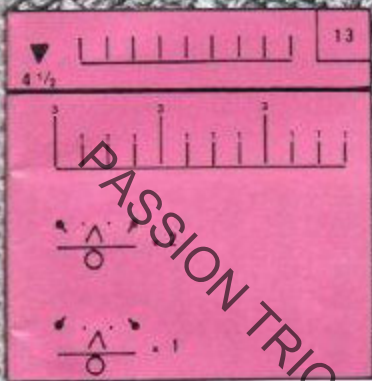






PASSION TRICOT MACHINE





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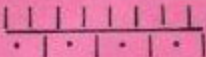
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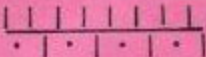
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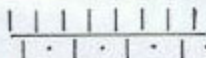
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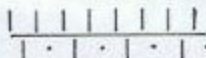
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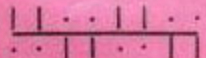
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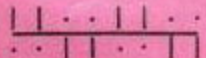
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$\frac{\wedge}{\cup} \times 2$ $\frac{\wedge}{\cup} \times 2$

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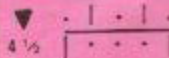
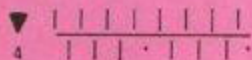
▼ 4 1/2

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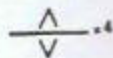
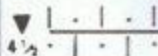
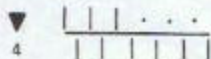
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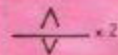
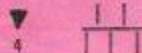
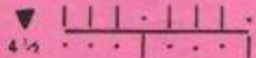


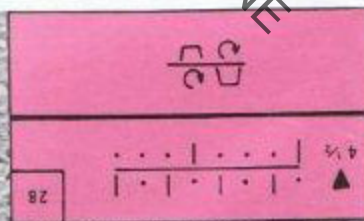
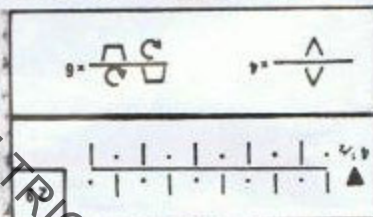
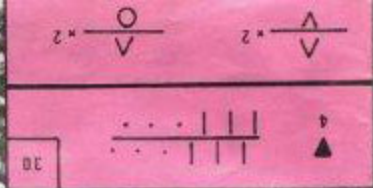
PASSION TRICOT MACHINE

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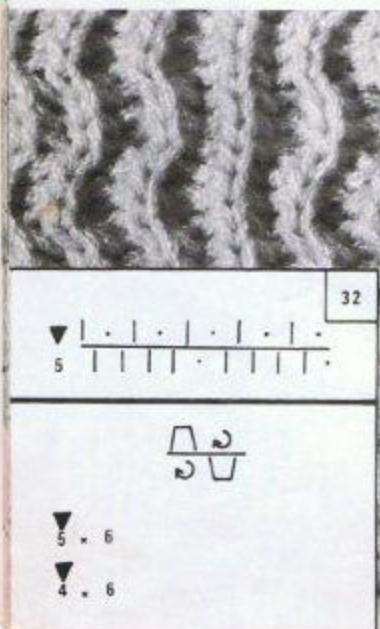
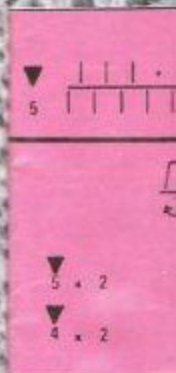
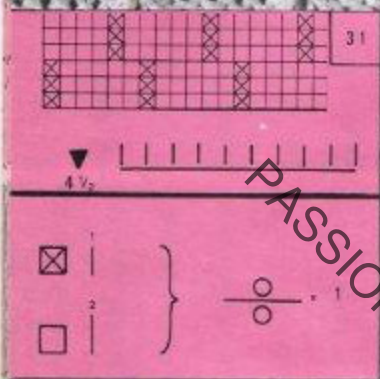


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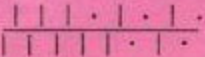




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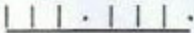
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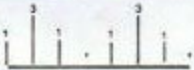
▼ 5 x 2

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4 1/2



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▼ 4 | | | | | | | | | | 35

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PASSION TRICOT MACHINE

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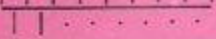
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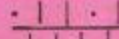
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$\frac{\wedge}{\vee} \times 6$; $\frac{\wedge}{\vee} \times 10$

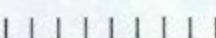


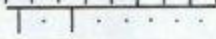
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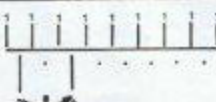
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▼ $\frac{\wedge}{\vee} \times 2$

▼ $\frac{\wedge}{\vee} \times 2$

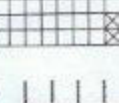
▼  42

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▼  4 1/2



▼ $\frac{\wedge}{\vee} \times 2$

▼ $\frac{\wedge}{\vee} \times 2$

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☐ $\frac{\wedge}{\circ} \times 1$

▼ $\frac{| | | \cdot \cdot \cdot}{| | | \cdot \cdot \cdot}$ 45

$\frac{\square \circ}{\nabla}$

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$\frac{\wedge}{\nabla} \times 4$

PASSION TRICOT MACHINE

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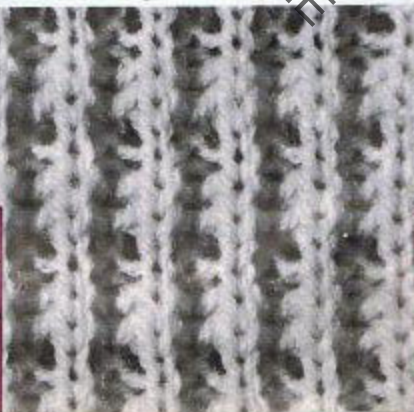
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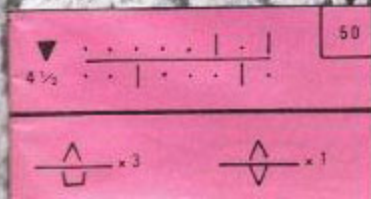
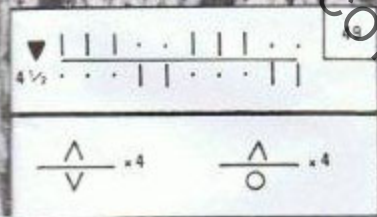
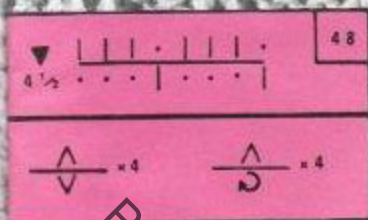
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$\frac{\square \circ}{\square} \times 4$ $\frac{\wedge}{\nabla} \times 2$

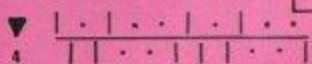


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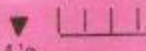
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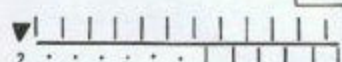

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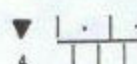


$\frac{\wedge}{\circ} \times 3$
 $\frac{\nabla}{\circ} \times 3$

52

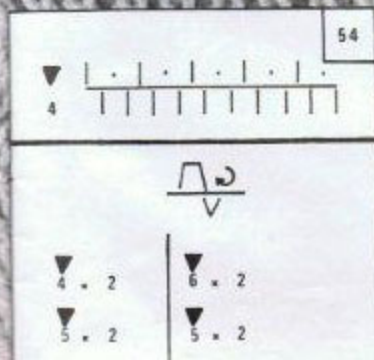
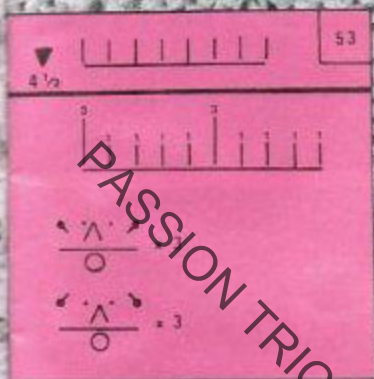


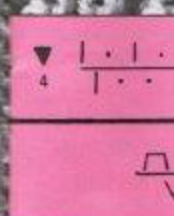
$\frac{\wedge}{\nabla}$	 2 x 2  3 x 2  4 x 2  5 x 2	 6 x 2  7 x 2  8 x 2  9 x 2
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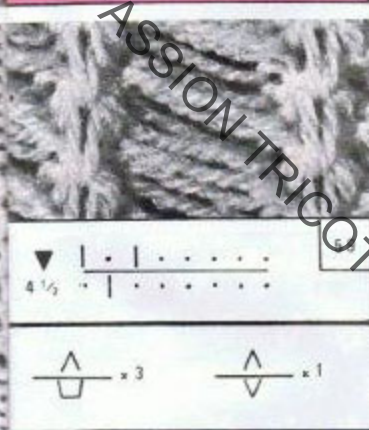
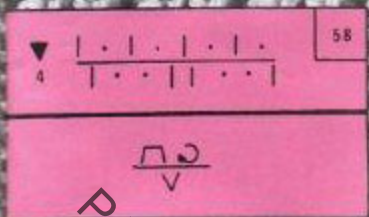



 4 x 2

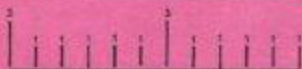

 5 x 2





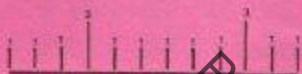


4 1/2



$$\frac{\triangle}{\bigcirc} \times 4 \text{ col 1}$$

$$\frac{\triangle}{\bigcirc} \times 2 \text{ col 2}$$



$$\frac{\triangle}{\bigcirc} \times 4 \text{ col 1}$$

$$\frac{\triangle}{\bigcirc} \times 2 \text{ col 2}$$

4 1/2



$$\frac{\triangle}{\bigcirc} \times 2$$



$$\frac{\triangle}{\bigcirc} \times 2$$

4 1/2



$$\frac{\triangle}{\bigcirc} \times 2 \text{ col 1}$$

$$\frac{\triangle}{\bigcirc} \times 2 \text{ col 2}$$



$$\frac{\triangle}{\bigcirc} \times 2 \text{ col 1}$$

$$\frac{\triangle}{\bigcirc} \times 2 \text{ col 2}$$

4 1/2



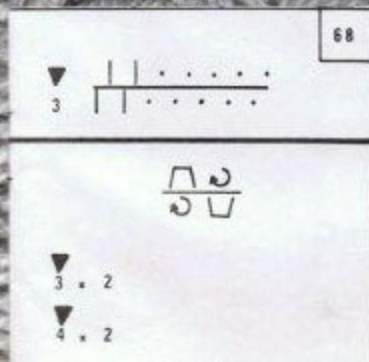
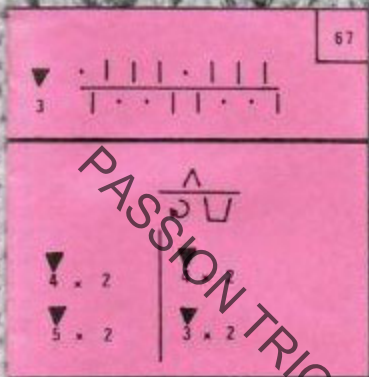
$$\frac{\triangle}{\bigcirc} \times 2$$

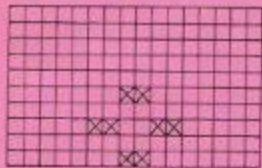
$$\frac{\triangle}{\bigcirc} \times 2$$



$$\frac{\triangle}{\bigcirc} \times 2$$

$$\frac{\triangle}{\bigcirc} \times 2$$





4 1/2



3



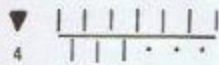
PASSION TRICOT MACHINE



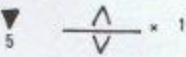
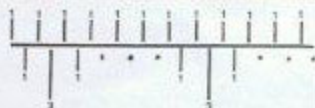
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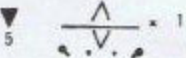
x 1



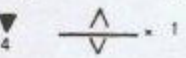
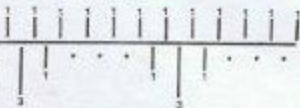
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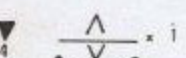
x 1



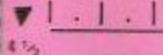
x 1



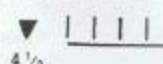
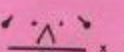
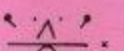
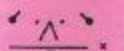
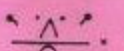
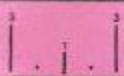
x 1



x 1



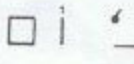
4 1/2



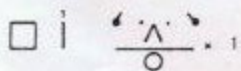
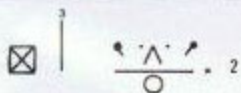
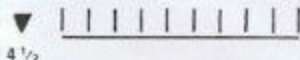
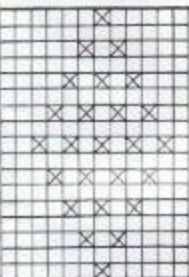
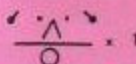
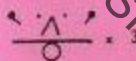
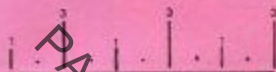
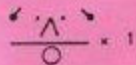
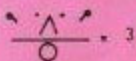
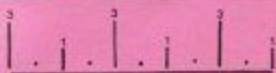
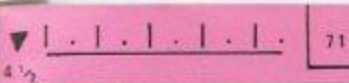
4 1/2



3



1



PASSION TRICOT MACHINE

Knitting pattern for row 73. The pattern consists of a 10x4 grid of diamonds. The first two columns are marked with a square symbol and the number 1, and the last two columns are marked with a square symbol and the number 2. The pattern is labeled with a triangle symbol, a row number 73, and a gauge of 4 1/2. Below the grid are symbols for a cable needle, a cable cross, and a cable stitch.

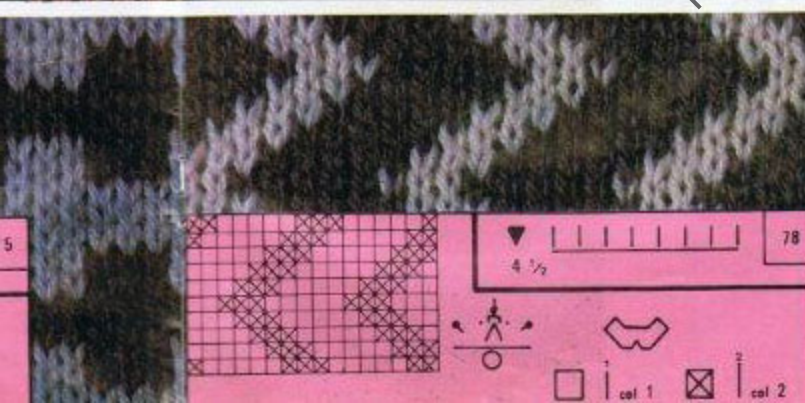
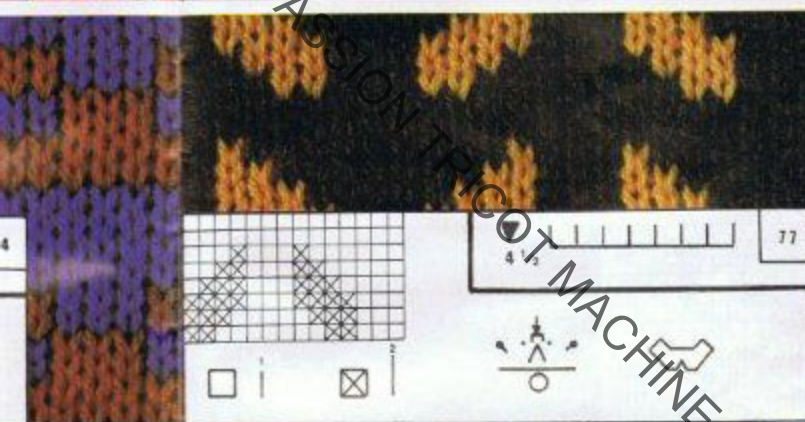
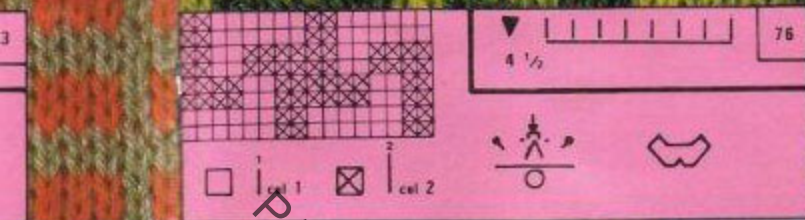
Knitting pattern for row 73. The pattern consists of a 10x4 grid of diamonds. The first two columns are marked with a square symbol and the number 1, and the last two columns are marked with a square symbol and the number 2. The pattern is labeled with a triangle symbol, a row number 73, and a gauge of 4 1/2. Below the grid are symbols for a cable needle, a cable cross, and a cable stitch.

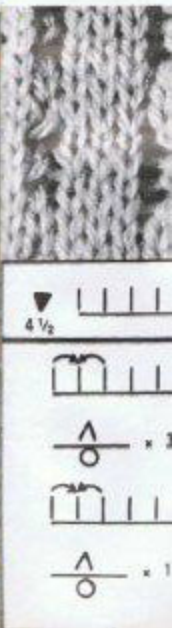
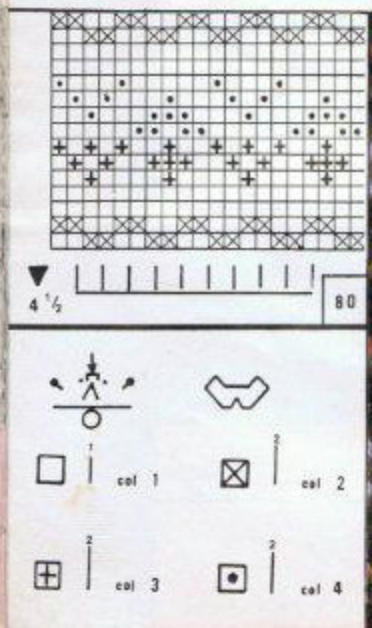
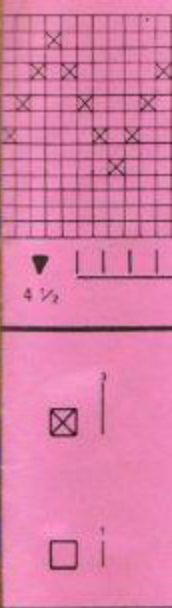
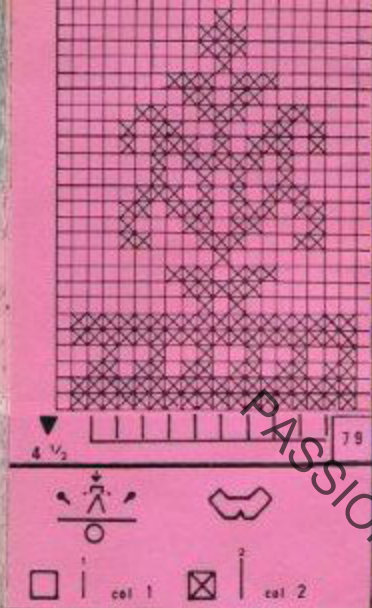
Knitting pattern for row 74. The pattern consists of a 10x4 grid of diamonds. The first two columns are marked with a square symbol and the number 1, and the last two columns are marked with a square symbol and the number 2. The pattern is labeled with a triangle symbol, a row number 74, and a gauge of 4 1/2. Below the grid are symbols for a cable needle, a cable cross, and a cable stitch.

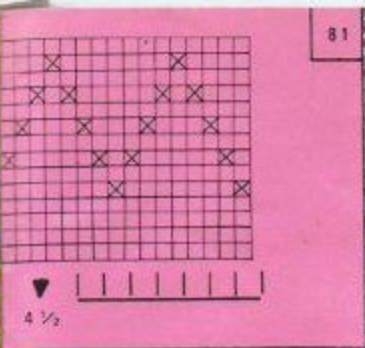
Knitting pattern for row 74. The pattern consists of a 10x4 grid of diamonds. The first two columns are marked with a square symbol and the number 1, and the last two columns are marked with a square symbol and the number 2. The pattern is labeled with a triangle symbol, a row number 74, and a gauge of 4 1/2. Below the grid are symbols for a cable needle, a cable cross, and a cable stitch.

Knitting pattern for row 75. The pattern consists of a 10x4 grid of diamonds. The first two columns are marked with a square symbol and the number 1, and the last two columns are marked with a square symbol and the number 2. The pattern is labeled with a triangle symbol, a row number 75, and a gauge of 4 1/2. Below the grid are symbols for a cable needle, a cable cross, and a cable stitch.

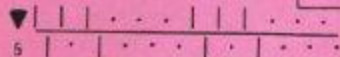
Knitting pattern for row 75. The pattern consists of a 10x4 grid of diamonds. The first two columns are marked with a square symbol and the number 1, and the last two columns are marked with a square symbol and the number 2. The pattern is labeled with a triangle symbol, a row number 75, and a gauge of 4 1/2. Below the grid are symbols for a cable needle, a cable cross, and a cable stitch.





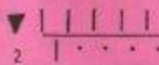


83



▼
4 x 2

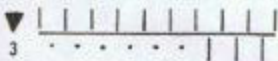
▼
5 x 2



▼
2 x 2

▼
4 x 2

84



▼
3 x 2

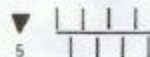
▼
5 x 2

▼
5 x 2

▼
4 x 2

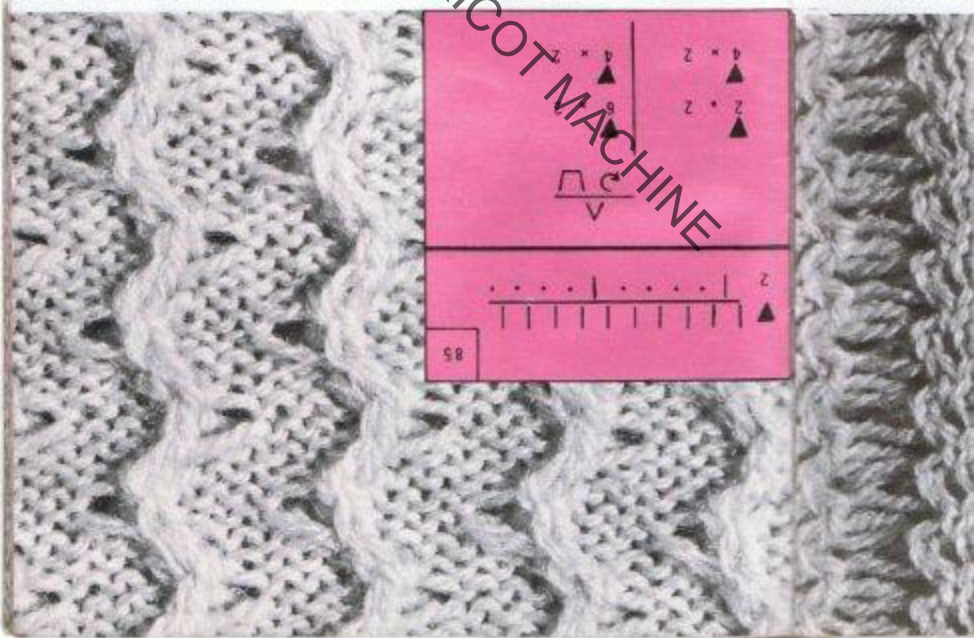
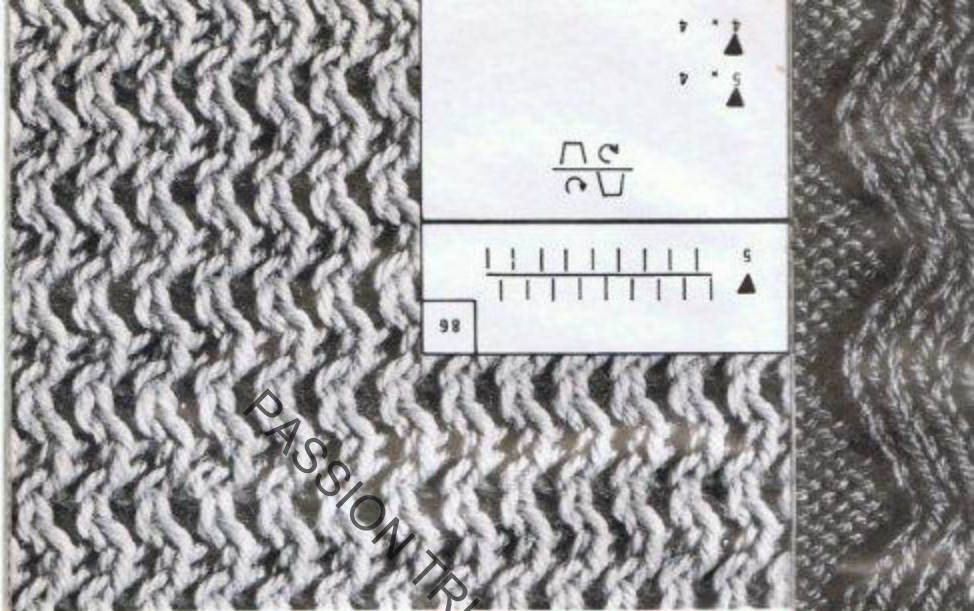
▼
6 x 2

▼
4 x 2

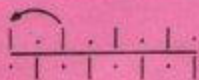
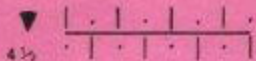


▼
5 x 4

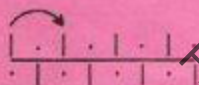
▼
4 x 4



87

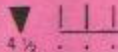


$$\frac{\Lambda}{\cup \sqcup} \cdot 6$$

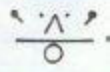
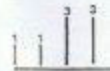
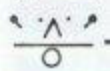
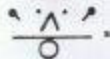


$$\frac{\Lambda}{\cup \sqcup} \cdot 6$$

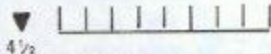
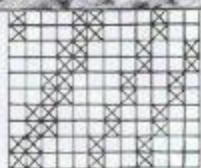
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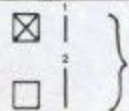
4 1/2



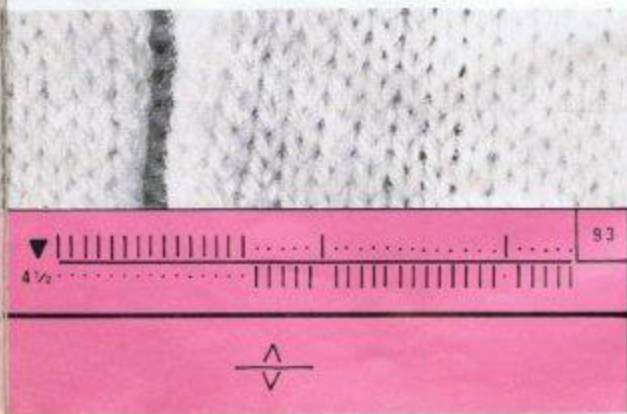
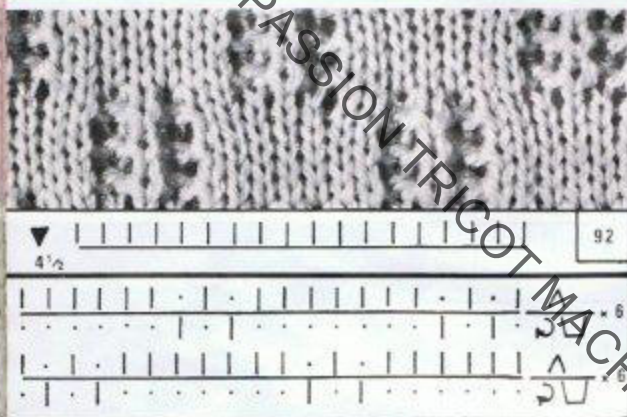
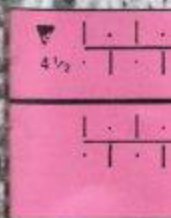
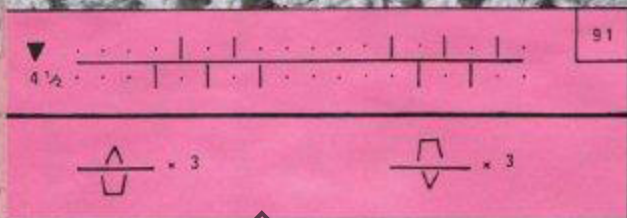
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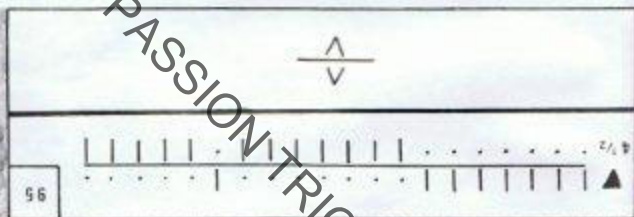


4 1/2

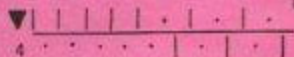


1



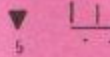


97



▼
5 x 2

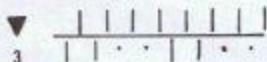
▼
4 x 2



▼
5 x 2

▼
4 x 2

98

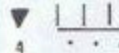


▼
4 x 1

▼
5 x 1

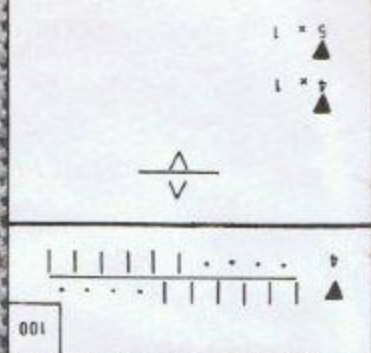
▼
4 x 1

▼
3 x 1

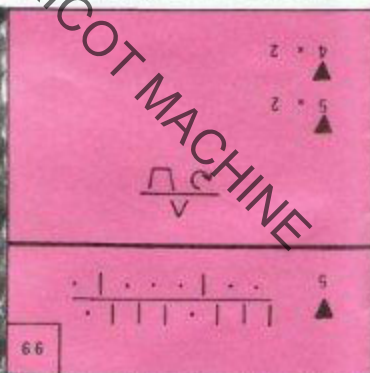


▼
4 x 1

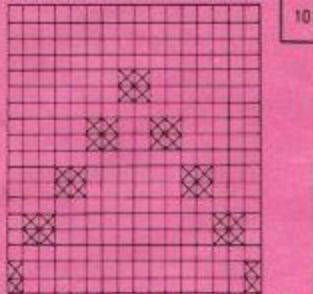
▼
5 x 1



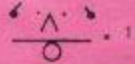
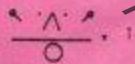
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101



4 1/2

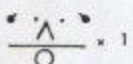
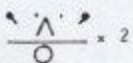
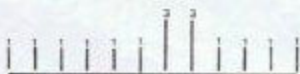
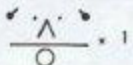
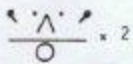
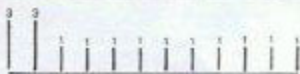


PASSION TRICOT MACHINE

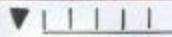
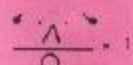
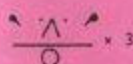
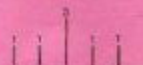
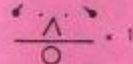
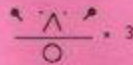
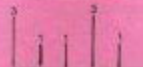
102



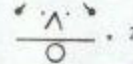
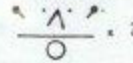
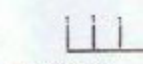
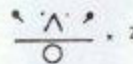
4 1/2



4 1/2



4 1/2





$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 3}$$

$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 1}$$



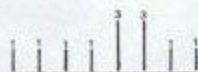
$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 3}$$

$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 1}$$



$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 2}$$

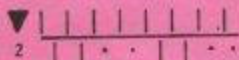
$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 2}$$



$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 2}$$

$$\frac{\begin{array}{c} \wedge \\ \hline \circ \end{array}}{\times 2}$$

105



▼
2 x 1

▼
3 x 1



▼
5 x 1

▼
6 x 1

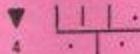
▼
7 x 1



▼
5 x 1

▼
4 x 1

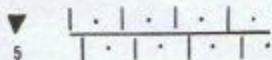
▼
3 x 1



▼
4 x 4

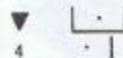
▼
5 x 4

106



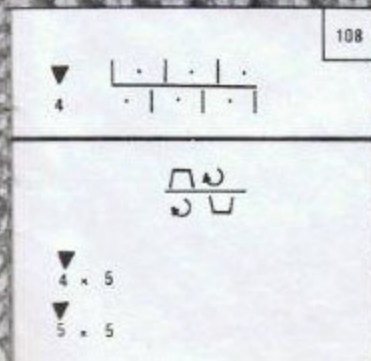
▼
4 x 2

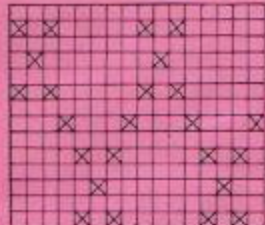
▼
5 x 2



▼
4 x 5

▼
5 x 5

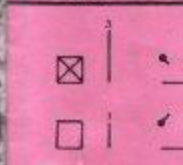




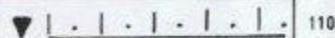
4 1/2



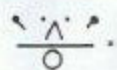
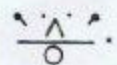
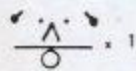
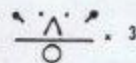
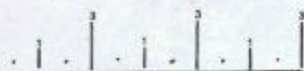
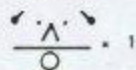
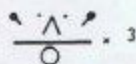
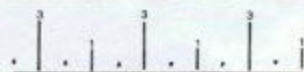
4 1/2



4 1/2

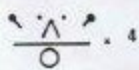
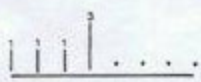
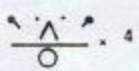
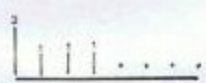
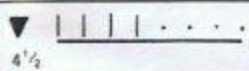
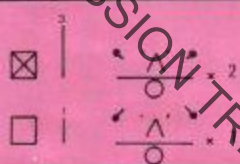


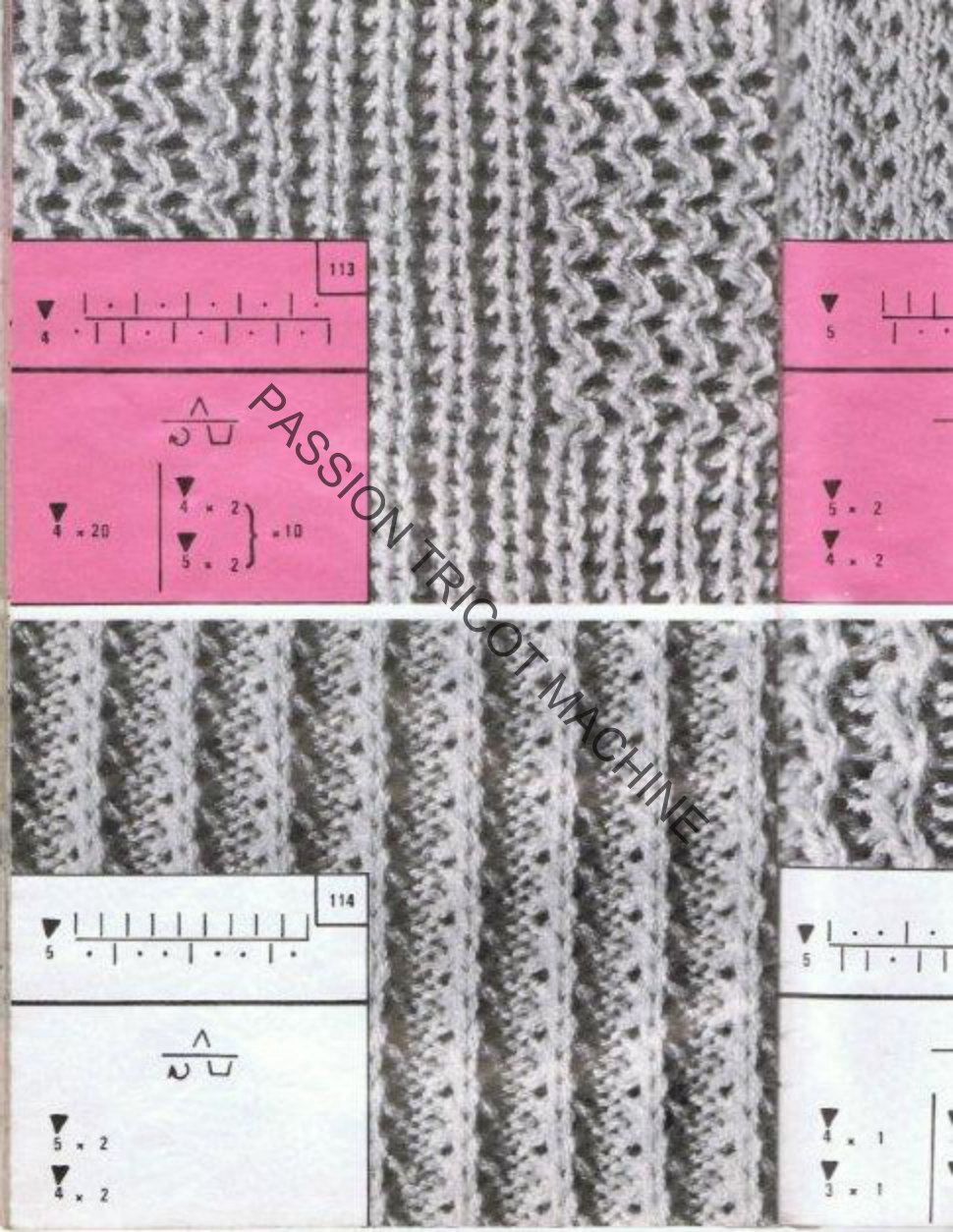
4 1/2





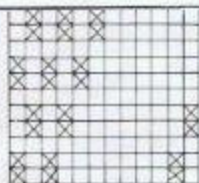
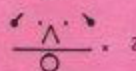
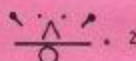
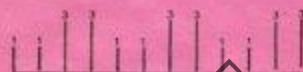
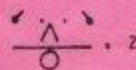
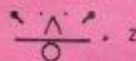
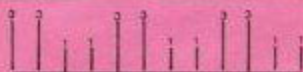
4 1/2



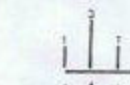
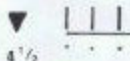
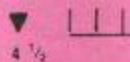
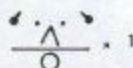
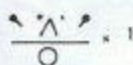


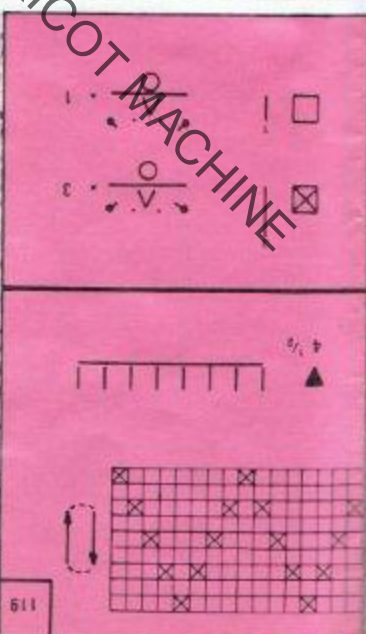
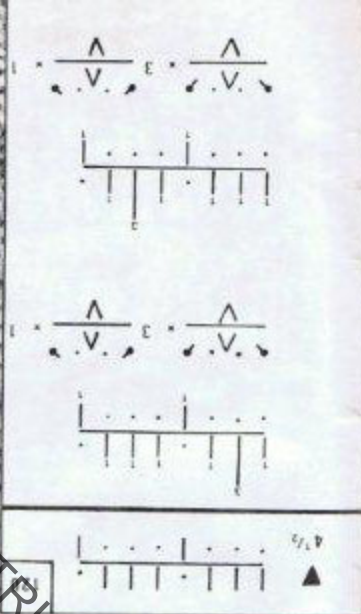
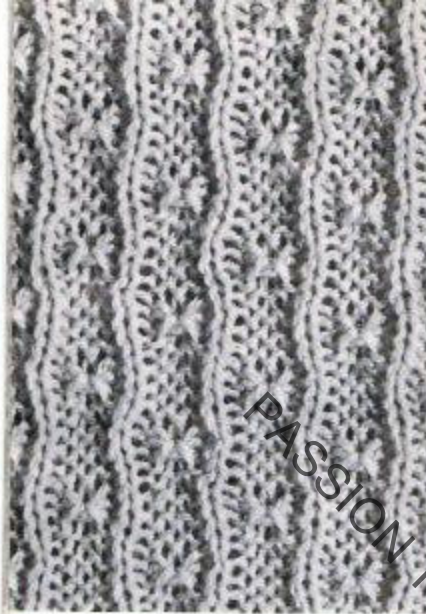


4 1/2

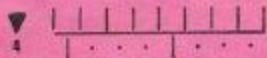


4 1/2



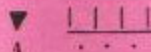


121



▼
4 × 2

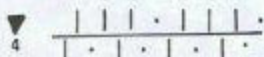
▼
5 × 2



▼
4 × 1

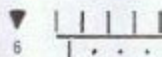
▼
5 × 2

122



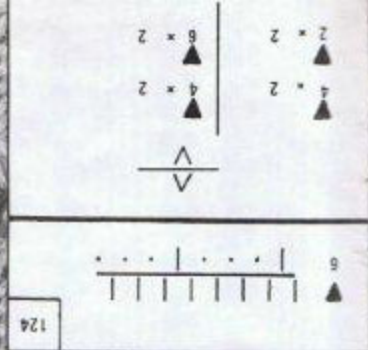
▼
4 × 10

▼
5 × 10

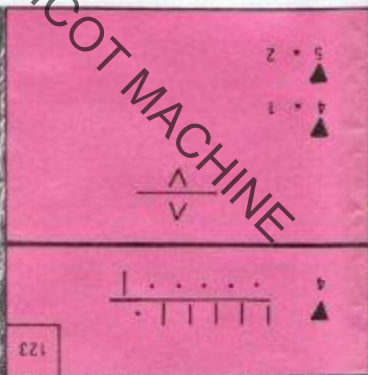


▼
4 × 2

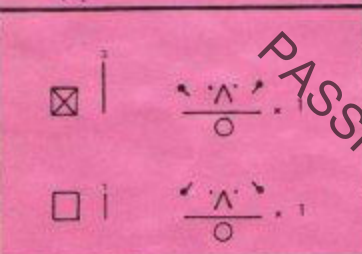
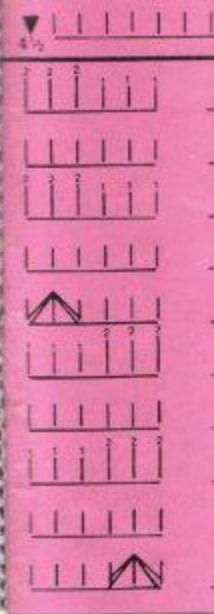
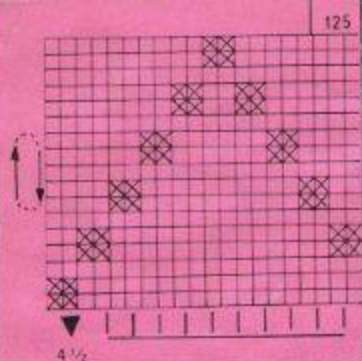
▼
2 × 2



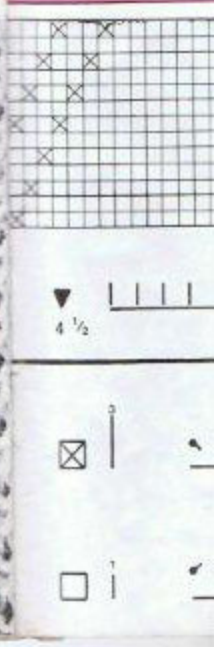
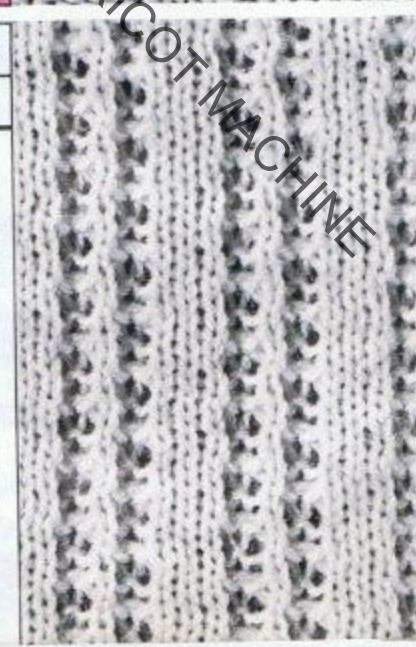
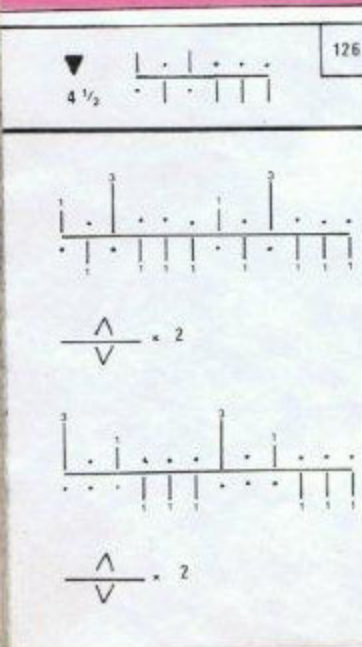
PASSION TRICOT MACHINE

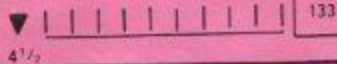


125

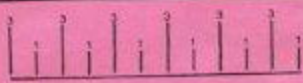


126



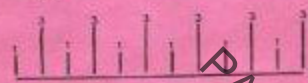


133



$$\frac{\text{K} \text{ over } \text{P}}{\text{O}} \times 2$$

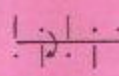
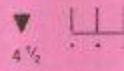
$$\frac{\text{K} \text{ over } \text{P}}{\text{O}} \times 4$$



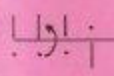
$$\frac{\text{K} \text{ over } \text{P}}{\text{O}} \times 2$$

$$\frac{\text{K} \text{ over } \text{P}}{\text{O}} \times 4$$

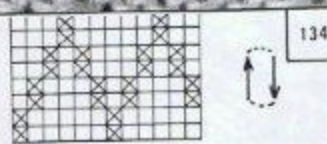
PASSION TRICOT MACHINE



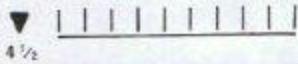
$$\frac{\text{K} \text{ over } \text{P}}{\text{O}} \times$$



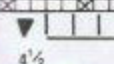
$$\frac{\text{K} \text{ over } \text{P}}{\text{O}} \times$$



134

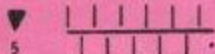


$$\left\{ \begin{array}{l} \text{K} \text{ over } \text{P} \\ \text{O} \end{array} \right\} \times 1$$



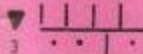
$$\left\{ \begin{array}{l} \text{K} \text{ over } \text{P} \\ \text{O} \end{array} \right\} \times$$

137



5 x 16

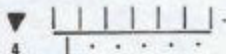
4 x 16



4 x 1

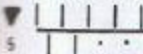
5 x 2

138



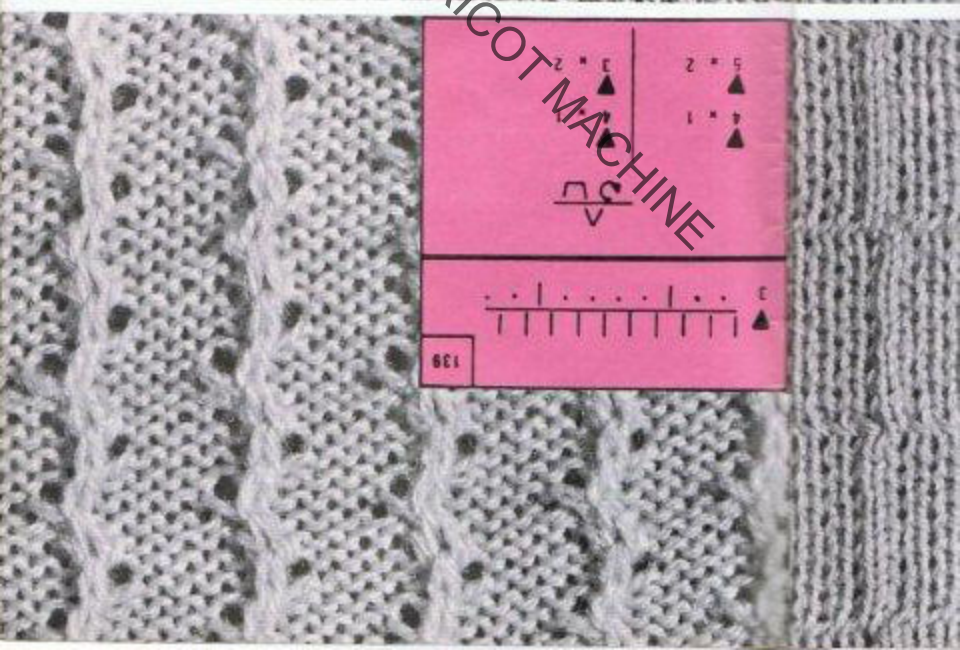
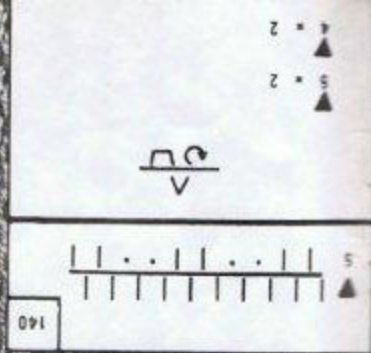
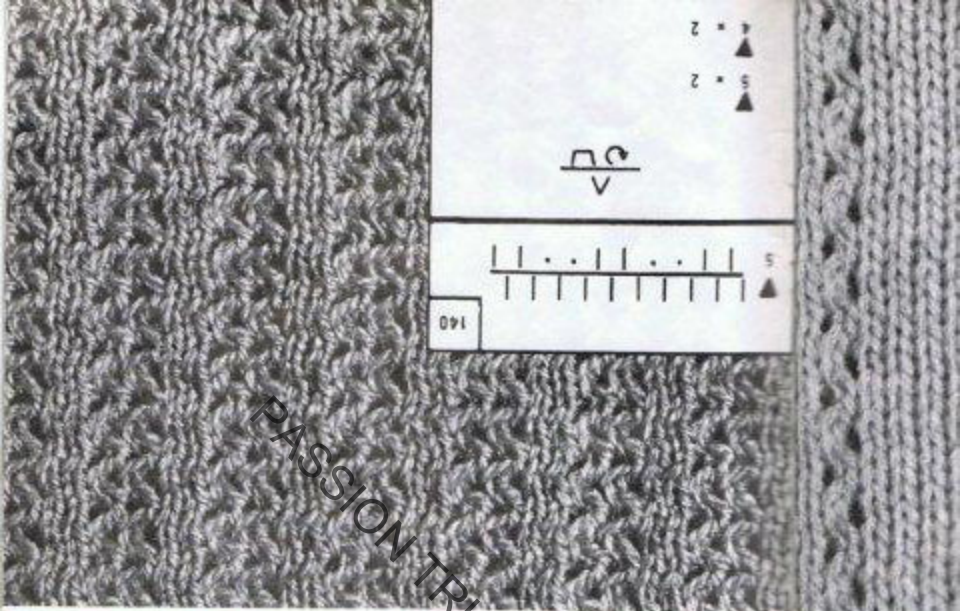
4 x 2

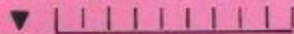
5 x 2



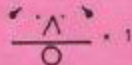
5 x 2

4 x 2

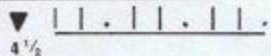




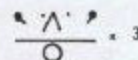
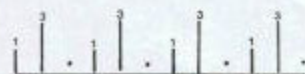
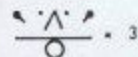
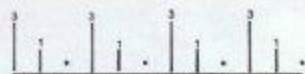
4 1/2



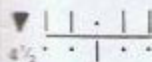
PASSION TRICOT MACHINE



4 1/2

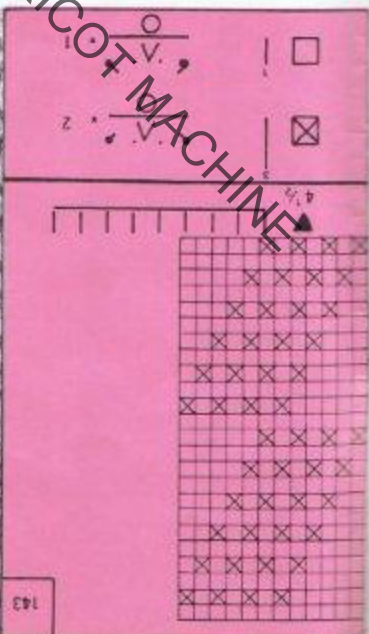
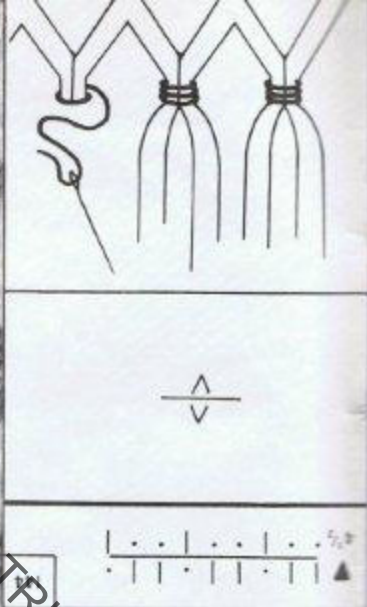
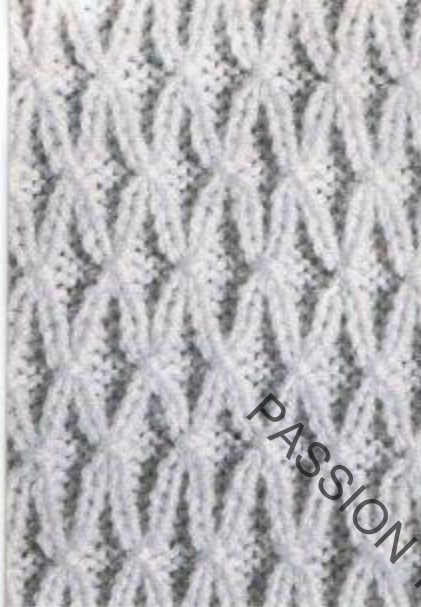


4 1/2



4 1/2





5. 2

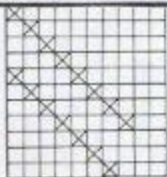
4.2

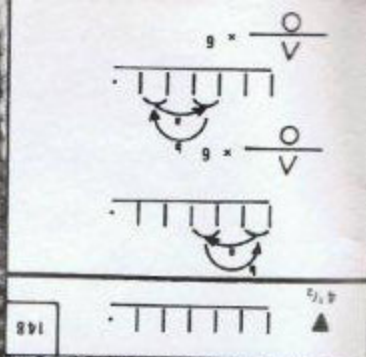
496

$$\frac{1}{2}$$
$$\frac{\Delta \phi}{V}$$

146

436


$$\boxtimes = \begin{array}{c} \diagup \\ \diagdown \end{array}$$
$$\frac{\Delta}{V} \times 2$$
 $4\frac{1}{2}$ 
$$\frac{\Lambda}{O} \times$$
$$\frac{\Lambda}{O} \times$$



PASSION TRICOT MACHINE



4 1/2



$$\frac{\begin{array}{c} \wedge \\ \hline \bigcirc \end{array}}{\cdot 3}$$

$$\frac{\begin{array}{c} \wedge \\ \hline \bigcirc \end{array}}{\cdot 1}$$



$$\frac{\begin{array}{c} \wedge \\ \hline \bigcirc \end{array}}{\cdot 3}$$

$$\frac{\begin{array}{c} \wedge \\ \hline \bigcirc \end{array}}{\cdot 1}$$

PASSION TRICOT MACHINE

4 1/2



$$\frac{\begin{array}{c} \wedge \\ \hline \bigcirc \end{array}}{\cdot 2}$$



$$\frac{\begin{array}{c} \wedge \\ \hline \bigcirc \end{array}}{\cdot 1}$$