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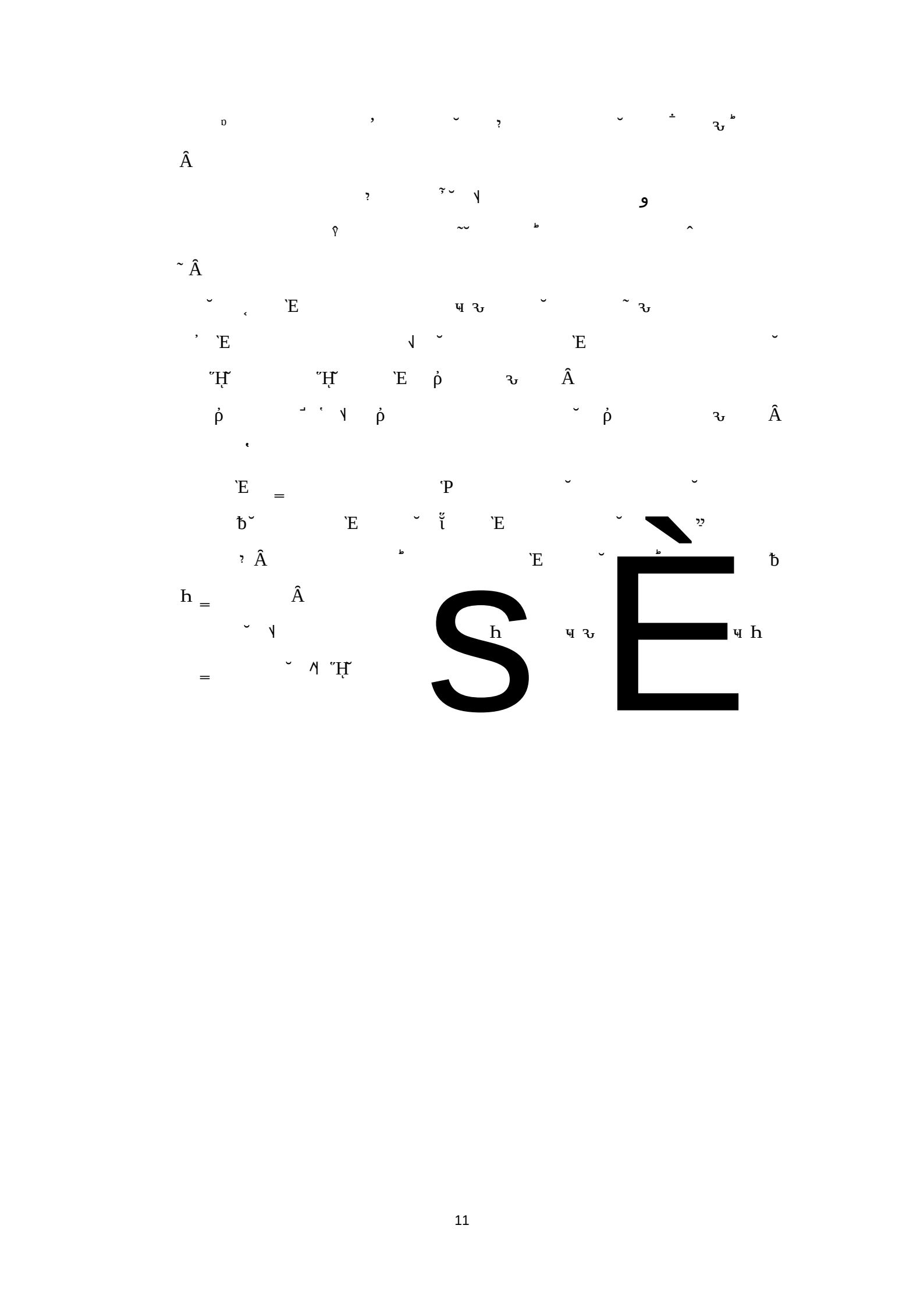

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$$= \frac{5}{6} \times \frac{6}{7} \times \frac{7}{8} \times \frac{8}{9} \times \frac{9}{:} \times \frac{:}{;} \times \frac{;}{<} \times \frac{<}{=} = \frac{5}{=}$$

$= \frac{5 > 6 > 7 > 8 > 9 > : > ; > < > =}{5\,4} = \frac{}{6}$

$\mathcal{A} = \frac{5}{=} \times \frac{6}{=} = \frac{6}{<5}$

17. ‘ E

‘ $@1 + \frac{5}{6}A\ @1 + \frac{5}{7}A \ ®\ @1 + \frac{5}{= <}A\ @1 + \frac{5}{= =}A = \frac{7}{6} \times \frac{8}{7} \times \ ® \times \frac{= =}{= <} \times \frac{5\,4\,4}{= =} = 50$

$l1 - F\frac{1}{2}p\ 1 - F\frac{1}{3}p\ ® l1 - F\frac{1}{98}p\ 1 - F\frac{1}{99}p = \frac{1}{2} \times \frac{2}{3} \times \ ® \times \frac{97}{98} \times \frac{98}{99} = \frac{1}{99}$

ŀ $\mathcal{A} = \frac{9\,4}{= =}$

18. ‘ C

‘ G ~ Â 1 ч 2˝ 2 ч 2 +

3 = 5˘ 3 ч 5 + 5 = 10˝ 4 ч 10 + 7 = 17˝

…˘ ш ч ╠ ˙ (2 ¦ F1) ˘ ˘ ч

$\frac{:}{6:\succ\ 6\times:?5^{-}} = \frac{:\breve{}}{7;}$ 7 ч $\frac{;}{7;\succ\ 6\times;?5^{-}} = \frac{;\breve{}}{9\,4}$ 8 ч $\frac{<}{9\,4\succ\ 6\times<?5^{-}} = \frac{<}{:9}$

19. ‘ B

‘

$\mathcal{A}$ ч ‴Ḥ˝ $\mathcal{A}$ ч ‴Ḥ Â

$\begin{matrix} 0.16 = 0.16\ T \\ 1.68 = 0.16\ U \end{matrix}$ T= 1, U= 10.5, ŀ U F ∓ 9.5 k‴Ḥ o

20. ‘ E

‘ $\mathcal{A}$ ẏ ч Ù \0.85 Ù \ Ù $\frac{?\,4 < 9}{4 < 9} = \frac{5?\,4 < 9}{4 < 9} = 0.1765 = 17.65\%$