

Head Office 30-A, Johar Town LHR. Ph: 5179001-3

KIPS FAISALABAD

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575-8 Millat Plaza, Peoples Colony

Satiana Road

KIPS GUJRANWALA Opp: Shaheenabad, Muln G.T. Road

KIPS MULTAN 8-A Gulgasht Colony, Bosan Road KIPS RAWALPINDI 80-A Wajayat Palaza Rehmanabad Main Murree Road

22	TEST NO.6 ADVERB: SPOT THE ERROR (A), (B), (C), (D)
M @ @ M P 8 0 2 5	Please do exact as you are directed.  C D
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
9	It is cool now, but sometime it gets very warm here.  B  C  D
	When a salesman, Lorry traveled a lot.  A  B  Lorry traveled a lot.
22	$\frac{\text{While he was a salesman, Lorry traveled a lot.}}{A} = \frac{\text{While he was a salesman, Lorry traveled a lot.}}{A} = \frac{\text{I can see not longer without my glasses}}{A}$
21-20-6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	The house was a consumed by fire.   I can see not longer without my glasses   A   B   C   C   C
	The house was a $\frac{A}{A}$ was a sum of $\frac{A}{B}$ where $\frac{A}{B}$ is a sum of $\frac{A}{B}$ was a sum of $\frac{A}{B}$ and $\frac{A}{B}$ was a sum of $\frac{A}{B}$ in $\frac{A}{B}$ was a sum of $\frac{A}{B}$ in $\frac{A}{B}$ was a sum of $\frac{A}{B}$ in $\frac{A}{B}$ where $\frac{A}{B}$ is a sum of $\frac{A}{B}$ in $\frac{A}{B}$ was a sum of $\frac{A}{B}$ in $\frac{A}{B$
	It was once republicans, we voted for democratic candidate now.  That once a citizen of Ireland, he is $C$ a Canadian.  That once $C$
	$ \frac{11}{A} = \frac{1 \text{ Inat once a chizer of }}{B} = \frac{1}{C} = \frac{D}{D} $ $ \frac{12}{A} = \frac{1}{B} = \frac{1}{B} = \frac{1}{C} = \frac{1}{D} = $
8	Not once Lincoln has been painted smiling  A  B  C  D
© © H © @ < H	$\frac{\text{Wholly, artificial } \underline{\text{insemination has contributed }}}{B} \frac{\text{very much.}}{C}$
	Thor Heyerdahl worked diligent to prove his theory of cultural diffusion