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-: XI 9/8 K 3/5 = K (Rs 7 ii=

- m iv 8 3/8 % = XF 9 Q u Rs 3/5 = 1/5 (8 1/8 XF XI 4/8 7 R C C 20 7/8 5 1/2 2 5 N 0 .
- £ XI 9 Q 3/8 3/5 = VI £ L 3/8 % (K 3/5 = m (XI 9 V D 3/5 =
- K 3/5 (VI 2/5 % = E XF F V D 4 VI XI 4/8 7 5 3/8 Pts 5 1/8 30 7/8 5 1/2 2 XF £ 1/3 3/5 (N 3/8 3/5 =
- . 5 Q 1/8
- . II = 3 V 8 1/3 3/5 = VI 5 L 8 L 1/8 (3/8 3/5 = 2/5 + (3 3/5 7/8 3/5 3/5 3/5 = IX 7 e = 5 N ii=
- . £ L 3/8 4/8 K 3/5 = 2/5 + (3 3/5 = 7/8 1/8 3/5 3/5 3/5 = £ N 8 (I 3/8

-: 3 XI 9 (N 3/8 3/5 = XF £ 1/3 3/5 (N 3/8 3/5 =

- F E V 8 4/5 % XI 5 % = E 1/5 (Q 4 H (No. 4 6 O V 8 No. 3/8 3/5 XI L 5 3/5 = R 1/5 (C 3/5 =
- £ L 7 VIII 3/8 3/5 = £ K 1/8 (1/8 i £ L 7 VIII 3/5 = £ L 1/8 5 Rs 3/5 = £ L 4/5 3/5 C E (3/8 Rs 7 iv= VI
- F E V 8 3/5 = 5/8 (3/8 R 3/5 £ L 1/8 VII 3/5 = £ L 8 4/5 3/5 = 7/8 1/8 1/5 V 8 3/8 3/5 = VI 2006/11/1 g I 3/8
- : O V 8 N 3/8 3/5 = XF 5 Pts VI E (3/8 Rs 7 iv= VI
- . £ L 4/5 3/5 4/5 3/5 £ L Pts = g 3/5 = £ 3 = 3 3/5 3/5 = 2/5 3/8 7 -1

: XIWI £ L 4/5 3/5 3/5 = F 1/8 = 5 C E LP V 8 -2

- . XI 5 h I 3/8 3/5 = E (Q Rs 8 iv= F 1/8 (4 5 C E LP V 8 -
- . (£ F (CP) XVI 5 Rs 3/5 = 1/5 v 7 iv= F 1/8 (4 5 C E LP V 8 -
- . (P 5 L 1/8) XVI 5 Rs 3/5 = 1/5 v 7 iv= F 1/8 (4 5 C E LP V 8 -
- . £ L I 5 3/5 = £ L 1/8 5 Rs 3/5 = F 1/8 (4 5 C E LP V 8 -
- . £ L 1 1 3 V 8 3/5 = £ L 1/8 5 Rs 3/5 = F 1/8 (4 5 C E LP V 8 -
- . 5 L 4/5 K Rs 3/5 = (L 1/8 V 8 VIII 3/5 Pts F 1/8 (4 5 C E LP V 8 -

: XIWI £ L 4/5 3/5 3/5 = F 1/8 = 5 C 5 XI 5 7 Pts -3

- . XI 5 h I 3/8 3/5 = E (Q Rs 8 iv= F 1/8 (4 5 C 5 XI 5 7 Pts -
- . (£ F (CP) XVI 5 Rs 3/5 = 1/5 v 7 iv= F 1/8 (4 5 C 5 XI 5 7 Pts -
- . (P 5 L 1/8) XVI 5 Rs 3/5 = 1/5 v 7 iv= F 1/8 (4 5 C 5 XI 5 7 Pts -
- . £ L I 5 3/5 = £ L 1/8 5 Rs 3/5 = F 1/8 (4 5 C 5 XI 5 7 Pts -
- . £ L 1 1 3 V 8 3/5 = £ L 1/8 5 Rs 3/5 = F 1/8 (4 5 C 5 XI 5 7 Pts -
- . 5 L 4/5 K Rs 3/5 = (L 1/8 V 8 VIII 3/5 Pts F 1/8 (4 5 C 5 XI 5 7 Pts -

. £ L 4/5 3/5 4/5 3/5 VIII 3/5 L 3/5 = 5 XI 5 7 Rs 3/5 = E = 3 7 = -

5 XII IXII 7/8 1/8 4 3/5 (C Rs 7 = £ L 4/5 3/5 3/5 (C F E V 8 3/5 = F 3/5 V 8 5 XI 5 1/8 . 2008

£4 L¹/₈ VII³/₅ = £4 L⁴/₅ R³/₅ (£ XII¹/₈ (4% 3¹/₈ = £¹/₈ Peer Reviewer •
⁵/₈ L⁴/₅ KR³/₅ = F E VII⁵/₈ (³/₈ R³/₅
 £ LQ⁴/₇ 3¹/₈ = £³/₈ 1³/₅ m (L⁴/₅ R³/₅ = ⁷/₈ 1¹/₈ 3 XII¹/₈ KR³/₅ = F¹/₈ (XII¹/₈ £ ¹/₆ (8 VI
 : XIWI

- . ⁵/₈ = VII⁵/₈ £ K¹/₈ (¹/₈ XII¹/₈ h I³/₈ = £ (QRs 8 iv= £ L⁴/₅ 1³/₅ -1
- . R VIII³/₅ £ K¹/₈ (¹/₈ £ L VIII³/₅ = £ I¹/₈ S³/₅ R³/₅ = £ L⁴/₅ 1³/₅ -2
- F S IV¹/₂ 1³/₅ = £ K¹/₈ (¹/₈ £ L VIII³/₅ = £ I¹/₈ S³/₅ R³/₅ = £ L⁴/₅ 1³/₅ -3
- F¹/₈ VII³/₅ I³/₈ = £ K¹/₈ (¹/₈ £ L VIII³/₅ = £ I¹/₈ S³/₅ R³/₅ = £ L⁴/₅ 1³/₅ -4
- (L I³/₈ = £ K¹/₈ (¹/₈ £ L VIII³/₅ = £ I¹/₈ S³/₅ R³/₅ = £ L⁴/₅ 1³/₅ -5
- XE = VII⁵/₈ =) VIII³/₅ £ K¹/₈ (¹/₈ (I¹/₈ £ I¹/₈ S³/₅ R³/₅ = £ L⁴/₅ 1³/₅ -6
- XE = VII⁵/₈ =) VIII³/₅ £ K¹/₈ (¹/₈ £ L VIII³/₅ = £ I¹/₈ S³/₅ R³/₅ = £ L⁴/₅ 1³/₅ -7

. m (L⁴/₅ R³/₅ = ⁷/₈ 1¹/₈ 3 XII¹/₈ KR³/₅ £ K¹/₈ (R³/₅ = m = £ (XIII ⁷/₈ 1¹/₈ 3 XII¹/₈ KR³/₅ (£ ¹/₆ (I¹/₈ = •

£ (³/₈ R³/₅ 7 v³/₅ ²/₅ LIV³/₅ R³/₅ = VI S³/₅ R³/₅ L³/₈ = S XIV¹/₈ R³/₅ = m (7 V³/₈ N³/₈ ³/₅ ⁵/₆ C¹/₈ •

(CIQAP)

. m (K¹/₈ (8⁴/₅ IX¹/₈ 7 M¹/₈ 9⁴/₅ 8³/₅ = m (7 V³/₈ N³/₈ ³/₅ = F¹/₈ = £ 6 F³/₅ VI

- : £ I¹/₈ XII¹/₈ S³/₅ R³/₅ = m = S³/₅ C¹/₈ =

£4 L¹/₈ VII³/₅ = £4 - LV³/₅ (£ (⁷/₈ I¹/₈ S³/₅ R³/₅ (£ XII¹/₈ S³/₅ R³/₅) TOT) S³/₅ R³/₅ -
⁷/₈ 1¹/₈ 3 XII¹/₈ S³/₅ R³/₅ £ (³/₈ R³/₅ 7 iv= VI ⁵/₈ L⁴/₅ KR³/₅ = F E VII⁵/₈ (³/₈ R³/₅ ³/₅
 . m = £ V³/₈ =

⁵/₈ L⁴/₅ KR³/₅ = F E VII⁵/₈ (³/₈ R³/₅ ³/₅ £ L¹/₈ VII³/₅ = £ - LV³/₅ (£) S³/₅ R³/₅ -
⁵/₈ VIII³/₅ S³/₅ R³/₅ (44³/₅ = ⁷/₈ I¹/₈ S³/₅ R³/₅ = S³/₅ 44³/₅ = £ XII¹/₈ S³/₅ R³/₅) £ (44³/₅ R³/₅ 7 iv= VI
⁷/₈ S³/₅ R³/₅ 3 XII¹/₈ S³/₅ R³/₅ = XII¹/₈ S³/₅ R³/₅ (44³/₅ = ⁵/₈ L⁴/₅ KR³/₅ = m (44³/₅ S³/₅ R³/₅ ³/₅
 (IXWI m = £ V³/₈ =

16 - 14 ⁷/₈ 4¹/₈ F S³/₅ R³/₅ = ¹/₅ v³/₅ ⁵/₈ VIII³/₅ S³/₅ R³/₅ (³/₅ = ⁵/₈ VII³/₅ S³/₅ R³/₅ = -1
 2008 S³/₅ R³/₅ C¹/₈

CV

- 30 - 26 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{5}{8}$ VIII $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -2$
2008 $\mathcal{S} \mathcal{C} \text{ VHS} \frac{1}{3} =$
- 25 - 21 $\frac{7}{8} \frac{1}{8}$ F S R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{5}{8}$ VIII $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -3$
2008 $\mathcal{S} \mathcal{C} \frac{3}{8} \mathcal{L} \text{ XI}$
- 29 - 25 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{5}{8}$ VIII $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -4$
2009 $\mathcal{S} \text{ XII IXI}$
- 5 - 1 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{5}{8}$ VIII $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -5$
2009 $\mathcal{S} \text{ XII } \mathcal{S} \mathcal{C} \mathcal{F}$
- 12 - 8 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{5}{8}$ VIII $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -6$
2009 $\mathcal{S} \text{ XII } \mathcal{S} \mathcal{C} \mathcal{F}$
- 12 - 8 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{5}{8}$ VIII $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -7$
2009 $\mathcal{h} \mathcal{H} (\frac{1}{8}$
- 19 - 15 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{7}{8}$ LI $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -8$
2009 $\mathcal{h} \mathcal{H} (\frac{1}{8}$
- i 22 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{7}{8}$ LI $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -9$
2009 $\mathcal{h} \mathcal{H} (\frac{1}{8} 26$
- $\mathcal{I} \text{ XII } \mathcal{C} \text{ Pts } \mathcal{L} - \text{ LIV } \mathcal{H} (\mathcal{R} \text{ } \mathcal{M} \text{ F } \mathcal{C} \text{ L } \mathcal{S} \frac{3}{5} = \mathcal{m} (\mathcal{S} \mathcal{H} (\frac{3}{8} \frac{3}{8} \frac{3}{5} = \mathcal{F} \mathcal{H} \text{ VE } -10$
 $\frac{2}{5} \frac{1}{8} \text{ XII } \mathcal{C} = 16 - 15 \frac{7}{8} \frac{1}{8}$ F S R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\mathcal{L} \mathcal{C} \text{ LTEL } \mathcal{L} \text{ L } \frac{3}{8} \text{ XI} (\frac{1}{3} =$
2009
- 9 - 5 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{7}{8}$ LI $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -11$
2009 $\frac{2}{5} \text{ XII } \mathcal{C} =$
- $\text{IX} \frac{1}{5} (\text{K } \frac{3}{5} = \frac{5}{6} \text{ L } \frac{4}{5} \text{ KR s } \frac{3}{5} = \mathcal{m} (\mathcal{L} \mathcal{S} \frac{3}{5} \frac{3}{8} \frac{3}{5} \text{ F } \mathcal{C} \text{ L } \mathcal{S} \frac{3}{5} = \mathcal{m} (\mathcal{S} \mathcal{H} (\frac{3}{8} \frac{3}{8} \frac{3}{5} = -12$
 $\frac{2}{5} \text{ XII } \mathcal{C} = 16 - 15$ F S R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\mathcal{L} \mathcal{C} \text{ LTEL } \mathcal{L} \text{ L } \frac{3}{8} \text{ XI} (\frac{1}{3} \text{ iv}$
- 6 - 3 $\frac{7}{8} \frac{1}{8}$ F S P R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{7}{8}$ LI $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -13$
2009 $\text{VII} \frac{1}{8}$
- 14 - 10 $\frac{7}{8} \frac{1}{8}$ F S R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\frac{7}{8}$ LI $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{5}{8}$ VII $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{3}{5} = -14$
2009 $\text{VII} \frac{1}{8}$
- $\frac{5}{6} \Omega \frac{1}{4} \frac{7}{8}$ LI $\frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \frac{7}{8}$ IK $\frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{4}{5} \frac{3}{5} \mathcal{L} \frac{1}{8} \mathcal{C} \mathcal{R} \text{ s } \frac{3}{8} \frac{3}{5} = \mathcal{F} \mathcal{H} \text{ VD } \frac{3}{5} = -15$
- 17 $\frac{7}{8} \frac{1}{8}$ F S R s J $\frac{3}{5} = \frac{1}{5} \checkmark$ $\mathcal{L} \text{ L } \frac{1}{8} \mathcal{H} (\frac{9}{10} \frac{3}{5} = \mathcal{L} \text{ K } \frac{1}{8} = \mathcal{S} \frac{3}{8} \frac{4}{5} \frac{3}{5} \text{ F } (\frac{1}{3} (\mathcal{C} \frac{3}{8} \frac{3}{5} =$
2009 $\text{VII} \frac{1}{8} 20 -$
- $\text{IX} \frac{1}{5} (\text{K } \frac{3}{5} = \frac{5}{6} \text{ L } \frac{4}{5} \text{ KR s } \frac{3}{5} = \mathcal{m} (\mathcal{L} \mathcal{S} \frac{3}{5} \frac{3}{8} \frac{3}{5} \text{ F } \mathcal{C} \text{ L } \mathcal{S} \frac{3}{5} = \mathcal{m} (\mathcal{S} \mathcal{H} (\frac{3}{8} \frac{3}{8} \frac{3}{5} = -16$
2009/6/3 i 5/31 $\frac{7}{8} \frac{1}{8}$ F S R s J $\frac{3}{5} = \frac{1}{5} \checkmark$

IX (K 3/5 = 5/8 L 4/5 K Rs 3/5 = m (L 3 5 3/8 3/5 E (3/8 Rs 7 iv= S LXII K 1/8 -17
 2009/6/9-8 7/8 1/8 F S Rs 1/5 = 1/5 v/6
 5/8 Q 1/7 7/8 LL D H (u 3/5 = 7/8 IK D = S 3/8 4/5 3/5 £ 1/8 3 Rs 3/8 3/5 = F H V D 3/5 = -18
 21 7/8 1/8 F S Rs 1/5 = 1/5 v/6 £ L D H (u 3/5 = £ K D = S 3/8 4/5 3/5 F (1/3 (C 3/8 3/5 =
 2009 VIII 1/8 24 -

CV

5/8 L 4/5 K Rs 3/5 = m (H L 3 5 3/8 3/5 £ H 4/5 1/8 (2/3 Rs 3/8 3/5 = 1/6 h H C 3/5 = F H V E -19
 2009/7/1 i 6/28 7/8 1/8 F S Rs 1/5 = 1/5 v/6 IX (K 3/5 =

5/8 L 4/5 K Rs 3/5 = F E V D 5/8 (3/8 R 3/5 £ L 1/8 V D 3/5 = £ - LV 5/8 (C) H 1/8 -20
 7/8 LL D H (H u 3/5 = 7/8 IK D = S H 3/8 3/5 = E X H 3 H Pts) E (H 3/8 Rs 7 iv= VI
 (m = H V D 3/5 = 7/8 1/8 3 X D K 3/5 = X F X K 1/8 (3/5 = 2/5 C S 5/8 L 4/5 K Rs 4/5 3/5

5/8 L 4/5 K Rs 3/5 = F E V D 5/8 (3/8 R 3/5 £ L 1/8 V D 3/5 = £ - LV 5/8 (C) H 1/8 -21

5/8 L 4/5 K Rs 3/5 = m (L 3 5 3/8 3/5 £ 4/5 1/8 (2/3 Rs 3/8 3/5 = 1/6 h C 3/5 =) E (3/8 Rs 7 iv= VI
 (m = H V D 3/5 = 7/8 1/8 3 X D K 4/5 3/5 X K 1/8 (3/5 = 2/5 C S

) **The Egypt Education Reform** O V S H N 1/8 X H F X H (H N S 3 = -22

5/8 (3/8 R 3/5 £ L 4/5 % = E 5/8 Q 1/7 £ 1/8 (S 6 F 1/8 (1/5 S C) **Program (EERP)**
 R (XII H VI £ L 7 VIII 3/5 = £ L C S Rs 3/5 = m (L 4/5 1/3 X F (F E V B 3/5 =
 . (1/5 (H T E M

£ L 1/8 V D 3/5 = £ L 3/8 X E (1/3 M S LXII K 3/8 3/5 = £ K D = S 3/8 3/5 7 3/5 F VI
 " 5/8 H H 4/5 K 3/8 3/5 = E H H 3/5 (T M 3/5 = H = E M N A R S £ H H IK D S 3/8 3/5 =
 11- 8 7/8 H 1/8 F S H Rs 1/5 = 1/5 v H % " X H 3/5 h I 3/8 3/5 = E (H Q Rs S iv=
 2008 2/5 X B C =

EERP)The Egypt Education Reform O V S H N 1/8 X H F , H 3 H 1/8 -23

5/8 (3/8 H R 3/5 £ L 4/5 % = E 5/8 Q 1/7 £ 1/8 (S = F 1/8 (1/5 S C) (**Program**
 R (XII H VI £ L 7 VIII 3/5 = £ L C S Rs 3/5 = m (L 4/5 1/3 X F (F E V B 3/5 =
 . (1/5 (H T E M

£ H L 1/8 V D 3/5 = £ H L 3/8 X E (1/3 M S LXII H K 3/8 3/5 = 3 H R VI -1

" 5/8 H H 4/5 K 3/8 3/5 = E H H 3/5 (T M 3/5 = H = E M N A R S £ H H IK D S 3/8 3/5 =
 . " X B h I 3/8 3/5 = E (Q Rs S iv=
 . F X B % 3/5 = m (H P = V H -2
 . F 1/8 (1/5 S C 3/5 = E X B K Pts -3

" ILO's" £ 7 3 V Rs 2 3/8 % = £ L 3/8 L 4/5 K Rs 3/5 = 7 Pts = VIII 3/5 = -4
 £ 4 TEL £ 4 L 4/5 % 2/5 XII £ = 24-18 7/8 1/8 F 5 Rs 1/5 = 1/5 v/o 7 3/5 F VI
 2008 £ XII 3 P 3 3 iv= £ K 1/8 (8

CV

EERP)The Egypt Education Reform 5 V 3 4 N 8/8 XI XII (N 8 3 = -24
 5/8 (3/8 4 R 3/5 £ 4 L 4/5 % = £ 5 4 Q 4 £ 1/8 (8 = 7 1/8 (4 5 £) (**Program**
 R (XII 3 VI £ L 7 VIII 3/5 = £ L £ 5 Rs 3/5 = m (L 4/5 3 XI (F £ VI 3/5 =
 £ L £ XII 3 Rs 3/5 = F £ (3/8 3/5 = 3 R VI £ = 3 1 = IX 7 (1/5 (1 TEM
NARS £ 4 IK 8 5 3/8 % = £ 4 L 1/8 VII 3/5 = £ L 3/8 XI £ (1/3 M £ 5 LXII K 3/8 4/5 %
 7 3/5 F VI IX 5 h I 3/8 3/5 = £ (Q Rs 8 iv= 7 1/8 (4 5 £ VIII 3/5 C 3/8 %
 m (4 XII VII 3/5 = 7/8 4 1/8 £ 4 1/8 (8 2 7/8 LXII (4 N 8 3 = 3 4 1/8 £ 1/3 £ (4 N 8 3/5 (£
 7/8 1/8 F 5 Rs 1/5 = 1/5 v/o 7 3/5 F VI = 3 I 1/3 VI £ L 3/8 XII 1/8 iv= F 3 C Rs 3/8 3/5 =
 . 2008 9TM £ C 2 14 i VIII 3/5 VII 24

EERP)The Egypt Education Reform 5 V 3 4 N 8/8 XIII 7) 3 3 4 1/8 -
 5/8 (3/8 4 R 3/5 £ 4 L 4/5 % = £ 5 4 Q 4 £ 4 1/8 (8 = 7 1/8 (4 5 £) (**Program**
 R (XII 3 VI £ L 7 VIII 3/5 = £ L £ 5 Rs 3/5 = m (L 4/5 3 XI (F £ VI 3/5 =
 وثيقة معايير برنامج اعداد معلم الاقتصاد المنزلى £ = 3 1 = IX 7 (1/5 (1 TEM
 IX 7 (R XII VI (**NARS**)

1- وضع المعايير الأكاديمية القومية NARS لمعايير المحتوى لبرنامج الاقتصاد المنزلى.

2- تعريف ماهية الاقتصاد المنزلى (طبيعة التخصص).

3- فلسفة ورسالة الاقتصاد المنزلى.

4- تحديد مجالات المحتوى الرئيسية والفرعية لبرنامج الاقتصاد المنزلى.

5- تدريب المشاركين على كيفية كتابة نواتج التعلم المستهدفة لبرنامج الاقتصاد المنزلى.

6- تدريب المشاركين على كيفية كتابة نواتج التعلم المستهدفة للمقرر.

وذلك خلال الفترة من 23-28 اغسطس 2008 كلية طب الإسكندرية.

24- مدرب فى ورش عمل التقييم الذاتى المؤسسى فى كليات التربية النوعية وكليات رياض الاطفال خلال الفترة من 13-17 يوليو 2008.

25- القيام بالعديد من الدورات التدريبية فى الإنتاج الحربى:-
 - دورة الجودة الشاملة

- دورة إدارة المخاطر

- الدورة المتكاملة في الجودة للمهندسين

$$H (R \ 1 \ 2 \ m = \mathcal{H} \mathcal{D} \mathcal{S} \quad \pounds L \frac{3}{8} \text{ Pts } \mathcal{O} \mathcal{V} \mathcal{D} \text{ No. } \frac{1}{8} \quad \mathcal{X} \mathcal{F} \quad \mathcal{D} \frac{3}{8} \text{ Rs } \mathcal{K} \frac{1}{8}) \mathcal{H} \mathcal{D} \frac{1}{8} \quad -26$$

$$\pounds \mathcal{K} \frac{1}{8} (\mathcal{S} \mathcal{C} \quad \mathcal{F} \mathcal{X} \mathcal{H} \mathcal{D} \text{ Rs } \frac{3}{5} = \pounds - \text{LIV}$$

CV .

-
- : $\pounds \text{L} \text{Pts} \text{C} = \mathcal{F} \frac{1}{8} = \mathcal{S} \mathcal{C} \frac{3}{5} = \mathcal{X} \mathcal{F} \quad \mathcal{T} \frac{3}{5} \mathcal{F} \text{VI} \pounds \mathcal{L} \mathcal{F} \text{VIII} \frac{3}{8} \frac{3}{5} =$
 - . $\pounds \mathcal{L} \mathcal{X} \mathcal{H} \mathcal{D} \text{Rs} \frac{3}{5} = \pounds \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = \mathcal{X} \mathcal{F} \quad \pounds \mathcal{L} \frac{3}{8} \mathcal{X} \mathcal{E} (\frac{1}{3} \mathcal{M} \quad \mathcal{S} \mathcal{L} \mathcal{X} \mathcal{I} \mathcal{K} \frac{3}{8} \frac{3}{5} =$ ▪
 - . $\pounds \mathcal{I} \mathcal{K} \frac{1}{8} (\mathcal{S} \frac{3}{5} = \mathcal{F} \mathcal{H} = \mathcal{E} \text{ii} =$ ▪
 - . $\mathcal{X} \mathcal{I} \frac{4}{5} \mathcal{K} \frac{3}{5} = \mathcal{S} \mathcal{N} \mathcal{O} \mathcal{I} \frac{3}{5} =$ ▪
 - . $\mathcal{X} \mathcal{I} \frac{4}{5} \mathcal{K} \frac{3}{5} = \mathcal{R} \mathcal{I} \mathcal{C} \mathcal{C} \frac{3}{5} = m (\mathcal{L} \mathcal{S} \text{v} \frac{1}{2}$ ▪
 - . $m (\mathcal{T} (\frac{3}{8} \text{Rs} \mathcal{D} \text{iv} = \mathcal{V} \mathcal{I} \mathcal{N} \mathcal{S} \mathcal{V} \mathcal{I} = \mathcal{F} \mathcal{H} = \mathcal{E} \text{6}$ ▪
 - . $\pounds \mathcal{H} \frac{4}{5} \text{Rs} \frac{3}{8} \frac{3}{5} = \frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = \mathcal{R} (\frac{3}{8} \frac{1}{2} \quad \mathcal{X} \mathcal{F} \quad \frac{1}{5} (\mathcal{Q} \text{Pts} \text{ii} = m = \mathcal{H} (\mathcal{V} \frac{3}{8}$ ▪
 - . $\pounds \mathcal{I} \mathcal{V} \frac{3}{8} \frac{3}{5} = m (\mathcal{L} \frac{1}{3} \mathcal{V} \mathcal{I} \mathcal{S}$ ▪

في مجال اعداد المواد التدريبية

- $\pounds \mathcal{I} \mathcal{C} \mathcal{X} \mathcal{H} \mathcal{D} \text{Rs} \frac{3}{5} = \mathcal{E} = \mathcal{V} \mathcal{I} \frac{3}{8} \frac{3}{5} = \mathcal{E} = \mathcal{D} \mathcal{T} \mathcal{6} \quad \mathcal{X} \mathcal{F} \quad \pounds \frac{1}{3} \mathcal{H} (\mathcal{N} \frac{3}{8} \frac{3}{5} =$
- $\frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = \mathcal{F} \mathcal{E} \mathcal{V} \mathcal{I} \frac{5}{8} (\frac{3}{8} \text{R} \frac{3}{5} \quad \pounds \mathcal{L} \frac{1}{8} \mathcal{V} \mathcal{I} \frac{3}{5} = \pounds - \mathcal{L} \mathcal{V} \frac{5}{8} (\mathcal{C}$
- $\mathcal{E} (\frac{3}{8} \text{Rs} \mathcal{T} \text{iv} = \mathcal{V} \mathcal{I}$
- $\mathcal{X} \mathcal{I} \text{S} = \mathcal{g} \frac{3}{5} = \frac{5}{6} \mathcal{X} \mathcal{I} \mathcal{V} \mathcal{I} \text{Rs} \frac{3}{5} = \mathcal{F} \mathcal{H} \mathcal{V} \mathcal{D} \frac{3}{5} \quad \pounds \mathcal{I} \mathcal{C} \mathcal{X} \mathcal{H} \mathcal{D} \text{Rs} \frac{3}{5} = \mathcal{E} = \mathcal{V} \mathcal{I} \frac{3}{8} \frac{3}{5} =$ -1
- $\mathcal{X} \mathcal{I} \mathcal{S} \frac{5}{8} \frac{3}{5} =$
- $\pounds \mathcal{K} \mathcal{D} = \mathcal{S} \frac{3}{8} \frac{3}{5} = \mathcal{F} \mathcal{H} \mathcal{V} \mathcal{D} \frac{3}{5} \quad \pounds \mathcal{I} \mathcal{C} \mathcal{X} \mathcal{H} \mathcal{D} \text{Rs} \frac{3}{5} = \mathcal{E} = \mathcal{V} \mathcal{I} \frac{3}{8} \frac{3}{5} =$ -2
- . $\mathcal{X} \mathcal{I} \text{S} (\mathcal{K} \frac{3}{5} = \frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = m (\mathcal{L} \mathcal{S} \frac{5}{8} \frac{3}{5} \quad \pounds \mathcal{L} \mathcal{D} \mathcal{H} (\mathcal{C} \frac{3}{5} =$
- $\pounds \mathcal{H} \mathcal{E} \frac{2}{3} \frac{3}{8} \frac{3}{5} = \mathcal{F} \mathcal{H} \mathcal{V} \mathcal{D} \frac{4}{5} \frac{3}{5} \quad \pounds \mathcal{I} \mathcal{C} \mathcal{X} \mathcal{H} \mathcal{D} \text{Rs} \frac{3}{5} = \mathcal{F} \mathcal{E} (\frac{3}{8} \frac{3}{5} =$ -3
- $m (\mathcal{L} \mathcal{S} \frac{5}{8} \frac{3}{5} \quad \pounds - \mathcal{L} \mathcal{V} \frac{5}{8} (\mathcal{C} \quad \frac{7}{8} \mathcal{L} \mathcal{I} \mathcal{D} \mathcal{H} (\mathcal{C} \frac{3}{5} = \frac{7}{8} \mathcal{I} \mathcal{K} \mathcal{D} = \mathcal{S} \frac{3}{8} \frac{4}{5} \frac{3}{5}$
- . $\mathcal{X} \mathcal{I} \text{S} (\mathcal{K} \frac{3}{5} = \frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} =$
- $\mathcal{I} \mathcal{X} \text{S} (\mathcal{K} \frac{3}{5} = \frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = m (\mathcal{S} \frac{5}{8} \frac{3}{5} \quad \mathcal{F} \mathcal{D} \mathcal{L} \mathcal{S} \frac{3}{5} = m (\mathcal{S} \mathcal{H} (\frac{3}{8} \frac{3}{8} \frac{3}{5} =$ -4
- $\mathcal{I} \mathcal{X} \text{S} (\mathcal{K} \frac{3}{5} = \frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = m (\mathcal{L} \mathcal{S} \frac{5}{8} \frac{3}{5} \quad \pounds \frac{4}{5} \frac{1}{8} (\frac{2}{3} \text{Rs} \frac{3}{8} \frac{3}{5} = \frac{1}{6} \mathcal{h} \mathcal{C} \frac{3}{5} =$ -5
- $\mathcal{I} \mathcal{X} \text{S} (\mathcal{K} \frac{3}{5} = \frac{5}{6} \mathcal{L} \frac{4}{5} \mathcal{K} \text{Rs} \frac{3}{5} = m (\mathcal{L} \mathcal{S} \frac{5}{8} \frac{3}{5} \quad \pounds \frac{4}{5} \frac{1}{8} (\frac{2}{3} \text{Rs} \frac{3}{8} \frac{3}{5} = \frac{1}{6} \mathcal{h} \mathcal{C} \frac{3}{5} =$ -6
- $(\pounds \mathcal{L} \frac{3}{8} \mathcal{X} \mathcal{I} \text{E} (\frac{1}{3} = m = \mathcal{E} (\mathcal{L} \mathcal{S})$

£ L³/₈ XII (1/3 M) £ LXII K³/₈ 4/5% £ L⁶/₈ XII 3/5% = F E (3/8 % = E = 3 1 6 -
 F¹/₈ (44 1/2) £ VIII 4/5% NARS £ 44 LK 1/2 3/5% = £ 44 L¹/₈ VII 3/5% =
 3 44 1/8 £ 1/3 H (44 N³/₈) £ 7 44 3/5 F VI IX 4/5% h I³/₈ % = E (44 Q Rs 8 iv=
 E 1/2 (1/2 = 7/8 LXII (N Rs 3 =

- CV

1/5 v% 7 3/5 F VI = 3 I¹/₃ VI £ L³/₈ XII 1/8 M F 3 C Rs³/₈ % = m (XII-VII₅ = 7/8 1/8 -
 3 V 4 N³/₈ £ 2008 FTM 4 L C₂ 14 i VIII L³/₈ VII 24 7/8 1/8 F 5 Rs 1 % =
 . (ERP) 5/8 L⁴/₈ K Rs³/₈ % = £ XIVTM Pts

- : £ L¹/₈ V 5 Rs²/₃ % ii= m = H 5 3³/₈ % = K (Rs¹/₆ 6

- مقرر حفظ الأطعمة للفرقة الرابعة شعبة الاقتصاد المنزلي تم إنتاجه إلكترونياً تبع مشروع (ICTP)

- : (VL⁴/₈ 1 2/5 P (C³/₈ % = 2/5 3/8 K³/₈ % = 3 H VMI £ L⁶/₈ XII 3/5% = m = H V 3³/₈ % =

7/8 LK 1/2 = 5 44 3/8 % = IX³/₈ H 3 44 1/8 £ XII 3 44 Pts TOT F H V E IX 4/5 1/2 44 P (% -1
 1/5 v% 7 3/5 F VI IX¹/₈ (8 % = 2/5 C 8 5/8 L⁴/₈ K Rs³/₈ % = m (L 3 5 3/8 % 7/8 LL 1/2 H (%
 2008 VIII 3/5 VII 24-22 7/8 1/8 F 5 Rs 1 % =

7/8 LK 1/2 = 5 44 3/8 % = IX³/₈ H 3 44 1/8 £ XII 3 44 Pts TOT F H V E IX 4/5 1/2 44 P (% -2
 F 5 Rs 1 % = 1/5 v% 7 3/5 F VI IX¹/₈ (K % = 5/8 L⁴/₈ K Rs³/₈ % = m (L 3 5 3/8 % 7/8 LL 1/2 H (%
 2008 5 C³/₈ Rs 6 3 16 -14 7/8 1/8

5/8 (3/8 4 R XII 7 7/8 L C H 3 44 Rs³/₈ % = £ XII 3 44 Pts TOT F H V E IX 4/5 1/2 44 P (% -3
 F³/₈ N 7/8 L £ K 1/8 (1/2 E (3/8 Rs 1 iv= VI F E VII 3/5 % = 3 L 3/5 VII h 1/2 5 3/8 C F E VII 3/5 % =
 . 2005 h H (1/8 13 i 12 7/8 1/8 F 5 Rs 1 % = 1/5 v%

£ 4 K 1/8 (8 C (7/8 L C H 3 44 3/8 % = £ XII 3 44 Pts) TOT F H V E IX 4/5 1/2 44 P (% -4
 . 1/2 2005 / 8 / 10 IX³/₈ 6 2005 / 8 / 7 7/8 1/8 F 5 Rs 1 % = 1/5 v% £ L⁷/₈ VIII³/₈ % =

(7/8 L⁷/₈ 5 44 Rs C³/₈ % = 7/8 L C H 3 44 3/8 % = £ XII 3 44 Pts) TOT F H V E IX 4/5 1/2 44 P (% -5
 1 / 21 IX³/₈ 6 2006 / 1 / 15 7/8 1/8 F 5 Rs 1 % = 1/5 v% £ L⁷/₈ VIII³/₈ % = £ K 1/8 (8 C
 . 1/2 2006 /

1/5 v% F 5 IV 4 1/2 (C 7/8 L C H 3 44 3/8 % = £ XII 3 44 Pts TOT F H V E IX 4/5 1/2 44 P (% -6
 ERP 3 V 4 N³/₈ 2008 VIII 3/5 VII 29- 27 7/8 1/8 F 5 Rs 1 % =

£ 4 L XE 3Rs% = 3E = VIII 3% = £ 4 - LVts XE TOT FHE VE IX 7 3P (% -7
i 10 7/8 FSRs 3% = 1/2 v% (Vrs 1/8 = 3Rs 3 = 5/8 (3R VI FE VR 3% = 5Q 7 5 7 3%
2009 h 3 (1/8 12

£ 4 - LV 3 (C 7 L XE 3Rs% = E XE 3Rs% TOT FHE VE IX 7 3P (% -8
E (3Rs 7 iv= VI 5 L 3K Rs% = FE VR 5/8 (3R 3% £ L 1/8 VR 3% =

CV

2009 3 XE C = 14 i 12 7/8 FSRs 3% = 1/2 v%
5 L 3K Rs% = m (L 3 5 3/8 7 L L 3H (C 3% = 7/8 IK 3 = 3/8 4 3% £ L XE 3Rs% FHE VE -9
IX 3 (K 3% =

5/8 (3R 3% £ L 1/8 VR 3% = £ - LV 3 (C IX 3Rs% = 3Rs 3 iv= SM L 3M C 3Rs% = FHE VE -10
. E (3Rs 7 iv= VI 5 L 3K Rs% = FE VR

£ 4 L XE 3Rs% = m (4 L 3 3 IX 3Rs% IX 3Rs% = 3Rs 4 3 iv= SM L 3M C 3Rs% = FHE VE -11
5 -2 7/8 3/8 FSRs 3% = 1/2 v 3% 1/2 (4 3 iv= R (4 XE m (L 3 3 VI £ L VIII 3% =
. 2008 3E 3/8 L XE

3 3 3/8 3 (C F 3 K I 3/8 3% = 7/8 L L 3H (C 3% = 7/8 L 3 3 C 3/8 3% = 3/8 7 £ N 3 VI -12
Reviewer - Advanced 2008/1/29 XE 3Rs% m (4 K 1/8 (3 4 3% IX 3 7 M
.(Peer Workshop)

3 3 3Rs% = VI 3 K 4 Rs% = VI F VR 3 3% = XE = VIII 7 3 4 L 3 C 3Rs% XE 3Rs% 7 £ N 3 VI -13
m (4 4 L 3 3 VI £ 4 4 L VIII 3% = £ 4 4 L XE 3Rs% = m (4 4 L 3 3 XE 3Rs% 3 3 3Rs% = VI
5/8 VE (4 C 3% = M 3 4 I 3 C F 3 K I 3/8 3% = VI (SWOT analysis) 1/2 (4 3 M R (XE

. (EERP 3 V 3 N 3) . 1/2 2007 3E 3Rs% 2 25 i 20 7/8 FSRs 3% = 1/2 v%
7/8 L £ K 1/8 (3 XE F 3 K I 3/8 3% = VI m (7 (L 3% = 3 L 3 C 3Rs% XE 3Rs% 7 £ N 3 VI -14
1/2 2007 3E 3Rs% 13 -11 7/8 FSRs 3% = 1/2 v% 5/8 VE (C 3% = M 3 4 I 3 i 3/8 N

. (EERP 3 V 3 N 3) .
" £ 4 L 1/8 VR 3% = £ 4 IK 3 3 3Rs% = £ L 3 XE (3 M 3 IX 3 K 3/8 3% = " 3/8 7 £ N 3 VI -15
FSRs 3% = 1/2 v% 5/8 VE (C 3% = M 3 4 I 3 VI 3/8 N 7/8 L £ K 1/8 (3 XE F 3 K I 3/8 3% = VI

. (EERP 3 V 3 N 3) . 1/2 2008 3E 3Rs% 7 i 3 7/8
3 4 VR 3/8 C £ L - L 3% = 1/2 VE 3K 3% = XE £ 4 1/8 (3 Rs 3/8 3% = £ L XE 3Rs% = FHE VE 3% = -16
FSRs 3% = 1/2 v% 3/8 N 7/8 L £ K 1/8 (3 £ L - L 3% = # VI C 3% = VI m (3 = 3 3% =

. 2005/ 5/9 i 4 / 2 7/8
XE 3Rs% (3 1/8 = 3 4 C 8) £ L XE 3Rs% = 3 1/8 = 3 E 3% = 7/8 3 X 3 K 3% = IX 7 3P (% -17
XIV VI £ K 1/8 (3 3 (C 3 XE 3Rs% = £ - LIV H (R 7 2 m = 3 3 £ L 3 Rs% 3 V 3 N 3

-:
IX Rs% 2004/9/29 7/8 FSRs 3% = " £ IV 3/8 3% =) = E 2 VI m (L 3 v% 2 " . 2004/9/21

IX Rs% 2004/9/25 7/8 FSRs 3% = " XE L Q Rs% = 3 VI 3Rs% = " . 2004/9/29

2004/10/9 7/8 ¼ F 5Rs ¼ = " ½ (K ¼ = ½ (Q Pts iv= m = ½ (V 8 " . **2004/10/11** IXs %
 7/8 ¼ F 5Rs ¼ = " m (K ¼ (8 % (C £ L ½ V 8 (¼ = 6 ½ = V 8 % = " . **2004/10/26** IXs % **2004/10/23**
 7/8 ¼ F 5Rs ¼ = " % 3/8 K % = m (7 V 8 8 % 8 % £ ½ 5 C 3/8 % = VIII ¼ = " . **2004/12/20** IXs % **2004/12/18**
 IX ¼ Rs % **2005/1/15** 7/8 ¼ F 5 ¼ Rs ¼ = " h (¼ I % = F ½ = E 6 " . **2005/1/17**
 7/8 ¼ F 5 ¼ Rs ¼ = " % ¼ 3/8 K % = R V 8 ¼ R VI N ¼ S V 8 = F ½ = E 6 " . **2005/9/13** IXs % **2005/9/10**
 F 5Rs ¼ = " 7 XII 3 Rs % = XF (L 8 V 8 VIII 3 Rs % = ½ = 3 ¼ Rs 3 = " . **2006/3/22** IXs % **2006/3/19** 7/8 ¼

CV

-: £ IK ¼ (8 % = % + = V 8 % = 5 XVIII Pts VI E = 3 7 6

£ L 4/8 % (C (L 4/8 K % = m (3 = ½ 3 % = £ 4 % 5 3/8 C £ P (¼ % = £ C + v % = E = 3 7 6 ○
 7/8 ¼ ¼ ½ (C Rs 7 = (V C % 3/8 K % = 5 Pts VI (V C X 8 = III V 8 = ½ = 5 ¼ % = ½ 3 P VI
 . **2007 / 2006** ½ (7
 £ L 4/8 % = 3 % = £ C + v % = 5 XVIII Pts VI % XII K Pts XF £ L 4/8 K ¼ = £ ½ ½ (No 3/8 % = ○
 % 3/8 K % = 5 Pts XII % = VI h V 8 V 8 (2/8 C % = £ 4 % 5 3/8 % £ L 4/8 % (C F 3 XII 8 % =
 . **2005 / 2004** ½ (7 7/8 ¼ ¼ ½ (C Rs 7 = (V C
 £ C 4 % TM % £ L 3 = ½ 3 % = m = ½ 5 ¼ 3/8 % = VI F IV I 3/8 % = 5 XVIII Pts XF £ ½ ½ (No 3/8 % = ○
 £ L 4/8 % (C X 8 h I 3/8 % = E (Q Rs S iv= 5 L S

-: £ L 4/8 % K % = VI £ L 3/8 % K % = m = 5 C ¼ % =

7 L 3 3 Rs C E 4 % 3/8 % = % 3/8 K % = 5 XII 7 7/8 ¼ R £ L 4/8 K ¼ = £ ½ ½ (No 3/8 % (C ½ (S -1
1990 / 89 ½ (7 5/8 V 8 N 3 C £ L VIII % = £ L C 5 Rs % = £ L 4/8 ½
 . ½

30 g I 8 ½ V 8 C % = VI (L 4/8 K % = m (3 = ½ 3 % £ L 4/8 % % 2/8 L 3 VI % 3/8 K C ½ (S -2
 . **2007/ 8/11** IXs % **2003/8 /**

XF 5 VN 2 £ Rs 3 F 3/8 % 5/8 (C (L 3 (C VN VIII ½ £ K ¼ (8 C £ L 3/8 ¼ 7 £ 3/8 V 8 -2
 . **2001** ½ (7

III ¼ (L S ½ v ¼ % £ 4 L 4/8 % (C (L 4/8 K % = m (3 = ½ 3 % = % Rs 7 IX 7 % 3/8 K % = -4
 % ¼ Pts VI ½ V 8 C C % = VI (4 L 4/8 K % = m (4 3 = ½ 3 % £ 4 L 4/8 % % ¼ V L 4/8 VI % ¼ 3/8 K % (C
 . **2007 / 2006** XF (L 4/8 K % = m (3 = ½ 3 % £ 3 = ½ 3 % = H 3 C % K ¼ (C

$\mathbb{L} \mathbb{L}^{\frac{3}{8}} \mathbb{L}^{\frac{4}{5}} \mathbb{K} \mathbb{R} \mathbb{S}^{\frac{3}{5}} = \mathfrak{m} = \mathfrak{S} \mathbb{R} \langle \mathbb{C}^{\frac{3}{8}} \mathbb{S}^{\frac{3}{5}} = \mathbb{VI} \mathbb{L} \mathbb{L}^{\frac{3}{8}} \mathbb{K} \mathbb{S}^{\frac{3}{5}} = \mathfrak{m} = \mathbb{VD} \mathbb{I}^{\frac{3}{5}} = \mathbb{XF} \mathbb{L} \mathbb{H} \langle \mathbb{N} \quad \blacksquare$
 $\mathbb{L} \mathbb{S} \mathbb{H} \mathbb{D}^{\frac{3}{8}} \mathbb{S}^{\frac{3}{5}} = \mathbb{L} \mathbb{L} \mathbb{L} \langle \mathbb{S}^{\frac{3}{8}} \mathbb{R} \mathbb{S} \mathbb{D} \mathbb{iv} = \mathbb{L}^{\frac{1}{8}} \mathbb{D}^{\frac{3}{5}} \mathbb{S}^{\frac{3}{5}} = \mathbb{E} \mathbb{R} \mathbb{S}^{\frac{2}{3}} \mathbb{L}^{\frac{1}{8}} \langle \mathbb{V}^{\frac{3}{8}} \mathbb{Q} \mathbb{IXII} \mathbb{XII} \mathbb{S}^{\frac{3}{5}} =$
 $\quad \cdot \quad \mathbb{L} \mathbb{L}^{\frac{3}{8}} \mathbb{L}^{\frac{4}{5}} \mathbb{K} \mathbb{R} \mathbb{S}^{\frac{3}{5}} = \mathbb{S}^{\frac{5}{8}} \mathbb{VI} \mathbb{N}_2 \quad \mathbb{F} \mathbb{H} = \mathbb{E} \mathbb{L} \mathbb{C}$
 $\mathbb{E}^{\frac{4}{5}} \mathbb{R} \mathbb{S}^{\frac{1}{8}} \mathbb{XF} \quad \mathbb{L} \mathbb{K}^{\frac{1}{8}} \langle \mathbb{S}^{\frac{3}{5}} \langle \mathbb{C} \quad \mathbb{L} \mathbb{L} \mathbb{C}^{\mathbb{TM}} \mathbb{S}^{\frac{3}{5}} = \mathbb{S}^{\frac{2}{5}} \mathbb{F} = \mathbb{VII}^{\frac{3}{5}} = \mathbb{XF} \quad \mathbb{L}^{\frac{1}{3}} \mathbb{H} \langle \mathbb{N} \mathbb{O}^{\frac{3}{8}} \mathbb{S}^{\frac{3}{5}} = \quad \blacksquare$
 $\quad \cdot \quad (\mathbb{XI} = \mathbb{g} \mathbb{e}^{\frac{3}{5}} = \mathbb{E} \mathbb{L} \mathbb{C} \mathbb{R} \mathbb{S}^{\frac{3}{5}} =) \quad \mathbb{VII} \mathbb{D} \mathbb{L}^{\frac{3}{5}} = \mathbb{VI} \mathbb{S}^{\frac{5}{8}} \mathbb{D}^{\frac{3}{8}} \mathbb{S}^{\frac{3}{5}} =$
 $\mathfrak{m} = \mathbb{H} = \mathbb{E} = \mathbb{IX} \mathbb{F} \mathbb{E} \mathbb{VII}^{\frac{3}{5}} = \mathbb{IX} \quad \mathfrak{m} = \mathfrak{S} \mathbb{R} \langle \mathbb{C}^{\frac{3}{8}} \mathbb{S}^{\frac{3}{5}} = \mathbb{S}^{\frac{7}{8}} \mathbb{L}^{\frac{1}{8}} \mathbb{D} \mathbb{XID} \mathbb{K}^{\frac{3}{5}} = \mathbb{H} \langle \mathbb{L}^{\frac{3}{5}} = \quad \blacksquare$
 $\mathbb{L} \mathbb{L}^{\frac{3}{8}} \mathbb{VIII}^{\frac{3}{5}} \mathbb{S}^{\frac{3}{5}} = \mathbb{L} \mathbb{Q} \mathbb{F} \langle \mathbb{C} \mathbb{C} \quad \mathbb{S}^{\frac{5}{8}} \mathbb{L}^{\frac{4}{5}} \mathbb{K} \mathbb{R} \mathbb{S}^{\frac{3}{5}} = \mathbb{VI} \mathbb{L} \mathbb{L} \mathbb{C} \mathbb{S} \mathbb{R} \mathbb{S}^{\frac{3}{5}} = \mathbb{h} \mathbb{H} = \mathbb{D}^{\frac{1}{8}} \mathbb{VI}$