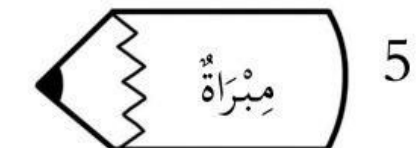
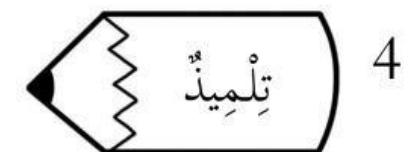
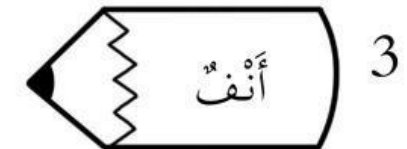
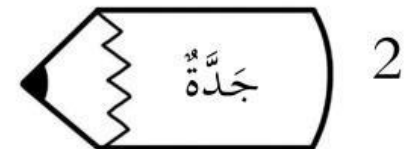
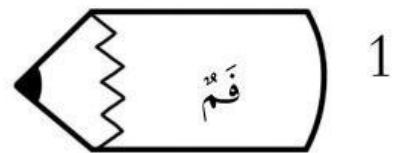
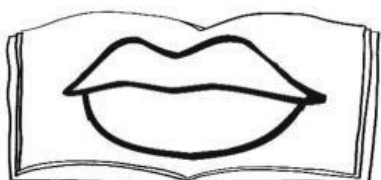
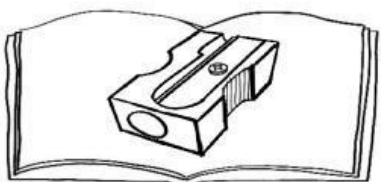
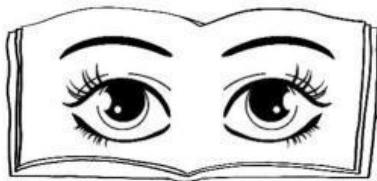
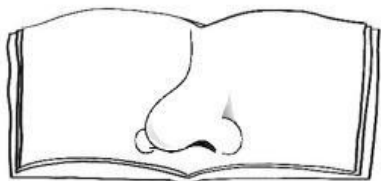


NAMA: _____ KELAS: _____

قسّم أ : وَفَّق. - Suaikan



(10 دَرَجَاتِ)

قسم ب : ضع علامة (✓) في الإجابة الصحيحة.

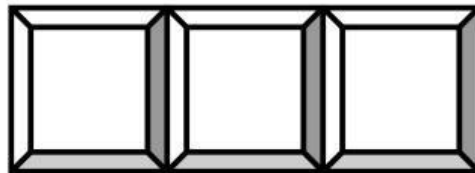
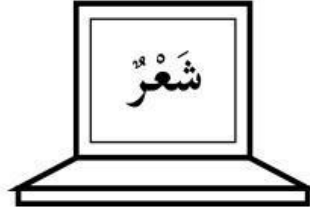
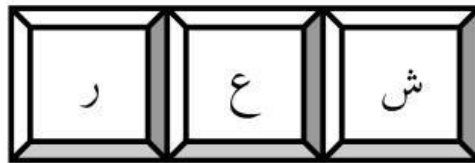
Tandakan (✓) pada jawapan yang betul.

قَلَمٌ	→	☐	هَذِهِ	☒	هَذَا	
أُذُنٌ	→	☐	هَذِهِ	☐	هَذَا	6
بَطْنٌ	→	☐	هَذِهِ	☐	هَذَا	7
أُخْتٌ	→	☐	هَذِهِ	☐	هَذَا	8
رَجُلٌ	→	☐	هَذِهِ	☐	هَذَا	9
مِمْحَاةٌ	→	☐	هَذِهِ	☐	هَذَا	10

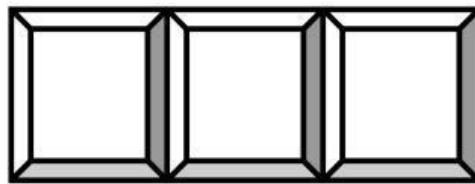
(10 دَرَجَاتِ)

قسم ج : فصل۔۔ Ceraikan huruf۔

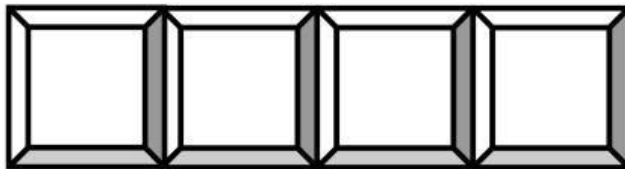
المثال :



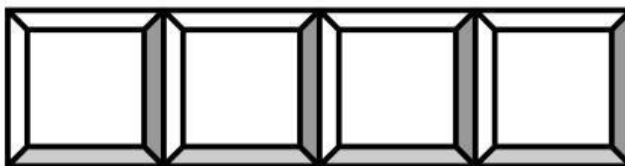
11



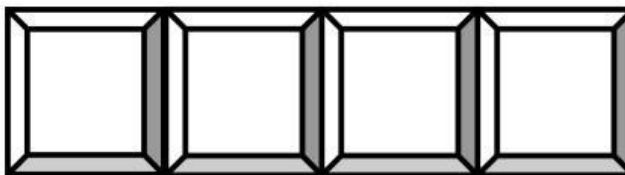
12



13



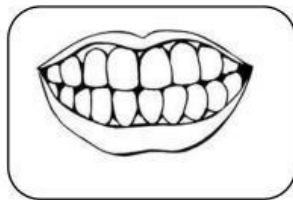
14



15

(10 دَرَجَاتِ)

قسم د : اِخْتَرِ - Bulatkan jawapan yang betul



أَسْنَانٌ

أَنْفٌ

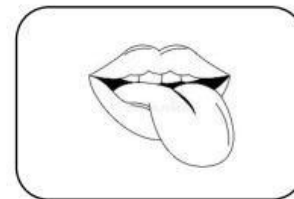
(16)



مُعَلِّمَةٌ

مُعَلِّمٌ

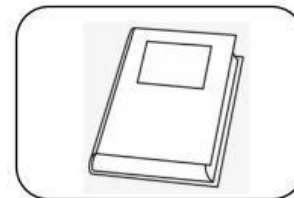
(17)



فَمٌ

لِسَانٌ

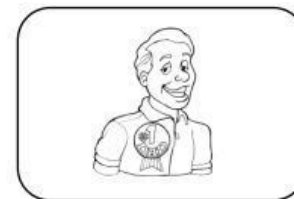
(18)



كِتَابٌ

حَقِيقَةٌ

(19)



أَبٌ

عَمٌ

(20)

(10 درجات)

قسم هـ : اُكْتُبْ - Pilih dan tulis

سِتَّةَ عَشَرَ	20	14	تِسْعَةَ عَشَرَ	18
----------------	----	----	-----------------	----

← 19 (26)

عِشْرُونَ ← (27)

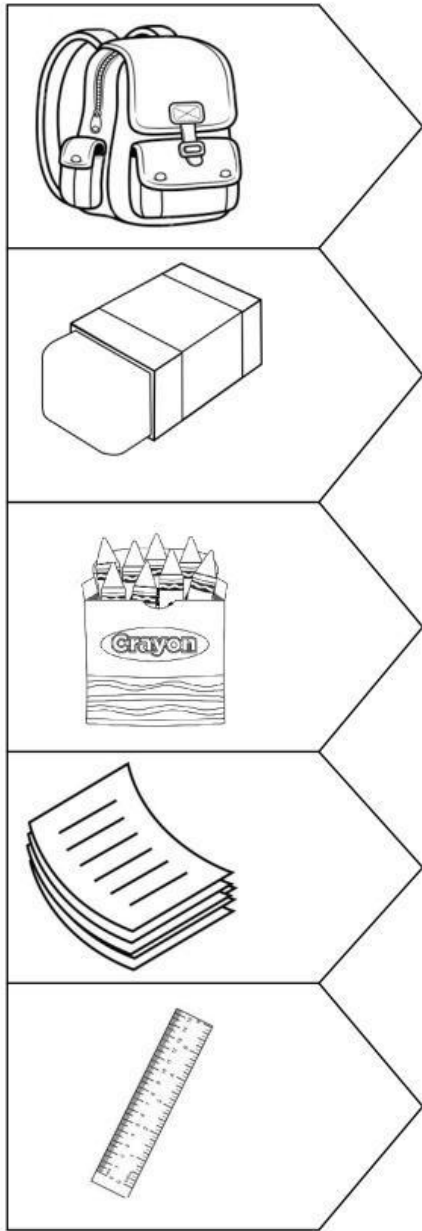
أَرْبَعَةَ عَشَرَ ← (28)

← 16 (29)

ثَمَانِيَةَ عَشَرَ ← (30)

(10 درجات)

قسم و: وَفَّقْ Suaikan



(10 درجات)

مِسْطَرَّةٌ

(31

حَقِيْبَةٌ

(32

وَرَقَةٌ

(33

مِمْحَاةٌ

(34

قَلَمٌ تَلْوِينٍ

(35

TP : 5 / 6

قِسْمُ ز : رَتَّبْ ثُمَّ اَكْتُبْ

Susun kemudian tulis.

(36) كِتَابٌ - هَذَا

(37) هَذِهِ - نَظِيفٌ - كَتِفٌ .

(38) حَقِيبَةٌ - هَذِهِ

(39) جَمِيلَةٌ . - هَذِهِ - حَقِيبَةٌ

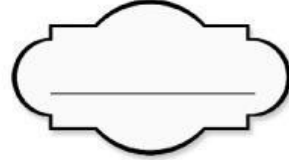
(40) دَفْتَرٌ - هَذَا

(10 درجات)

قسم ح: ضَعْ إِسْمَ الْإِشَارَةِ



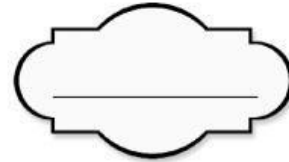
يَدٌ



(41)



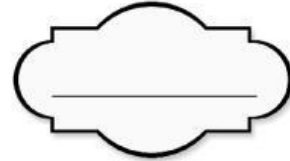
أُذُنٌ



(42)



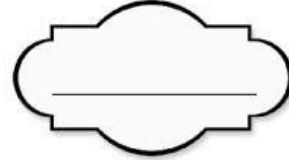
قَلَمٌ



(43)



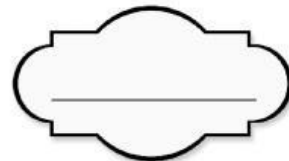
وَرَقَةٌ



(44)



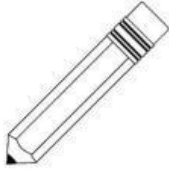
مِسْطَرَةٌ



(45)

(10 درجات)

قسم ط: لَوْن الإِجَابَةِ الصَّحِيْحَةِ

جَدَّةٌ	جَدُّ		(46) عِنْدِي _____
سِتٌّ	ثَمَانِي		(47) عُمْرِي _____ سَنَوَاتٍ.
مِثْلَمَةٌ	مِشْطَرَةٌ		(48) عِنْدِي _____
قَلَمٌ رَّصَاصٍ	قَلَمٌ تَلْوِينٍ		(49) عِنْدِي _____
أَنْفٌ	عَيْنٌ		(50) عِنْدِي _____

(10 درجات)