****

**المملكة العربية السعودية**

**وزارة التعليم**

**الإدارة العامة للتعليم بالمدينة المنورة**

مدارس الخندق الأهلية

**المرحلة الابتدائية**

**الصف الثاني الابتدائي / ...**

**الفصل الدراسي الأول ........................**

**الاختبار التحصيلي لكفايات مادة / الرياضيات**

**اسم الطالب / ..................................................................................**

**ـــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــــ**

**ظلل الاختيار الصحيح لكل من الأسئلة التالية في ورقة الإجابة الخارجية المرفقة**

1. **اوجد ناتج : 2 + 4 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ |  2 |  | ب | 6 |  | ج | 4 |

1. **0 + 9 = ........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 9 |  | ب | 0 |  | ج | 90 |

1. **اكتب العدد المفقود 4 + = 3 + 4**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 3 |  | ب | 4 |  | ج | 7 |

1. **اعد تصاعديا 6 + 3 = .......**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ |  3 |  | ب | 6 |  | ج | 9 |

1. .......... = 5 + 2  **اعد تصاعديا**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 7 |  | ب | 5 |  | ج | 2 |

1. **اعد تصاعديا 9 + 2 = ..........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ |  9 |  | ب |  11 |  | ج | 2 |

1. في بيت النمل 5 نملات دخلت 3 نملات . كم نمله أصبحت في البيت ؟

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 5 |  | ب | 3 |  | ج | 8 |

1. اجد ناتج الجمع : 8 + 8 =.......

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 8 |  | ب | 16 |  | ج | 18 |

1. اجد ناتج الجمع : 2 + 2 = ......

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 4 |  | ب | 2 |  | ج | 0 |

1. **اجد ناتج الجمع : 9 + 0 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 9 |  | ب | 0 |  | ج | 90 |

1. **اجد ناتج الجمع اذا كان 4 + 4 = 8 فإن 4 + 5 = ........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 8 |  | ب | 9 |  | ج | 10 |

1. اجد ناتج الجمع اذا كان 8 + 8 = 16 ، فإن 8 + 9 = ........

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 17  |  | ب | 18 |  | ج | 16 |

1. **4 + 3 = ...........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 7 |  | ب | 6 |  | ج | 8 |

1. حقائق جمع العدد و نفسه التي تساعدنا علي جمع 7 + 8 هي

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 7 + 8 |  | ب | 7 + 7  |  | ج | 7 + 0 |

1. اجد ناتج الجمع بتكوين العشرات: 7 + 3 = ......

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 4 |  | ب | 10 |  | ج | 7 |

1. **اجد ناتج الجمع بتكوين العشرات: 8 + 5 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 10 |  | ب | 15 |  | ج | 13 |

1. **اجد ناتج الجمع بتكوين العشرات: 9 + 9 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 18 |  | ب | 19 |  | ج | 9 |

1. **اجد ناتج ثلاث اعداد: 7 + 3 + 2 = ........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 10 |  | ب | 5 |  | ج | 12 |

1. **اجد ناتج ثلاث اعداد: 9 + 1 + 2 = ...........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 10 |  | ب | 9 |  | ج | 12 |

1. **اجد ناتج ثلاث اعداد: 1 + 6 + 9 = ..........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 6 |  | ب | 16 |  | ج | 10 |

1. **اجد ناتج ثلاث اعداد: 5 + 7 + 5 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 15  |  | ب | 17 |  | ج | 10 |

1. **اجد ناتج ثلاث اعداد: 7 + 7 + 1 = ............**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 15 |  | ب | 17 |  | ج | 10 |

1. **مع ليلي 4 أقلام ملونه و مع هدي 3 أقلام ملونه و مع مياس 6 أقلام ملونه كم عدد الأقلام ؟**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ |  13 |  | ب | 10 |  | ج | 7 |

1. اسم الخاصية المستخدمة في عمليه الجمع هذه: 3 + 4 = 4 + 3

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ |  الابدال |  | ب | التوزيع |  | ج | التجميع |

1. **اعد تصاعديا: 8 + 2 = ....... ، 2 + 8 = ..........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 2 |  | ب | 10 |  | ج | 8 |

1. **اعد تصاعديا: 6 + 5 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 11  |  | ب | 6 |  | ج | 5 |

1. **اجد ناتج الجمع مستعملا حقائق جمع العدد و نفسه: 7 + 7 = .......**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 7 |  | ب | 14 |  | ج | 10 |

1. **اجد ناتج الجمع مستعملا حقائق جمع العدد و نفسه: 5 + 5 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 5 |  | ب | 10 |  | ج | 0 |

1. **اجد ناتج الجمع مستعملا حقائق جمع العدد و نفسه: 0 + 0 = ......**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ | 0 |  | ب | 10 |  | ج | 1 |

1. **اجد ناتج الجمع مستعملا حقائق جمع العدد و نفسه: 10 + 10 = .........**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| أ |  10 |  | ب | 20 |  | ج | 0 |

انْـتَـهَـتِ الأسْــئِـلَـة ( الفصل الثاني )