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| **املأ الجدول:**   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **العملية** | **5,2 − 2,9** | **123 + 37** | **215 − 17** | **5 × 15** | **49 ÷ 7** | | **النتيجة** | **……………** | **……………** | **……………** | **……………** | **……………** | |  |

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| 1. **احسب وعبر عن النتيجة بعدد كسري مختزل:**  |  |  |  | | --- | --- | --- | | **العملية** |  |  | | **+** | **=** | **………………………………………………………………..………...** | | **−** | **=** | **………………………………………………………………..………...** | | **2 ×** | **=** | **………………………………………………………………..………...** | | **×** | **=** | **………………………………………………………………..………...** | | **÷** | **=** | **………………………………………………………………..………...** | |  |

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| 1. **قارن وأتمم في كل حالة بأحد الرموز < (أصغر) , > (أكبر) , = (يساوي) :**  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **3,078** | **…** | **3,6** | **6** | **…** | **2** | **2,89** | **…** | **3** |  | **…** |  |  | **…** |  |  | **…** |  | |  |

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| 1. **ضع العملية ثم احسب في كل حالة:**  |  |  |  |  |  | | --- | --- | --- | --- | --- | | **العملية** | **12,4 × 32** | **125,7 + 28,68** | **157 ÷ 5** | **2 771 − 2 553** | | **الطريقة** |  |  |  |  | | **النتيجة** | **………………** | **………………** | **………………** | **………………** | |  |

**☜ اختيار العملية المناسبة:**

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| **لتنظيم رحلة مدرسية خصصت المؤسسة 5 حافلات من 52مقعدا.**  **يشارك في هذه الرحلة 9 أقسام في كل قسم 24 تلميذ.**  **ضع علامة على العملية التي تمكنك من معرفة عدد التلاميذ المشاركين في هذه الرحلة.**   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | **❑** | **5 × 52** | **❑** | **9 × 24** | **❑** | **52 − 24** | **❑** | **52 ÷ 9** | |  |

**🖐 بالاستعانة بالأدوات الهندسية : مسطرة، مثلث، بركار، مزواة.**

|  |  |
| --- | --- |
| 1. **أنشئ زاوية قياسها 50° :** |  |
| 1. **أنشئ المستقيم(D) العمودي على المستقيم(∆) والمار من النقطة A:**  |  | | --- | |  | | |

|  |  |  |
| --- | --- | --- |
| 1. **أنشئ المستقيم (D1) الموازي للمستقيم (D2) والمار من النقطة B :**  |  | | --- | |  | | |
| 1. **أنشئ واسط القطعة [EM] :** | |
| 1. **أنشئ منصف الزاوية=80°  :** 2. **أنشئ الدائرة التي مركزها النقطة O وشعاعها 2 cm :** 3. **مجموع زوايا مثلث** | |
| |  |  | | --- | --- | |  | **أحسب قياس الزاوية الباقية** | | **……………………………………………………..**  **……………………………………………………..**  **……………………………………………………..**  **……………………………………………………..**  **……………………………………………………..** | |  |