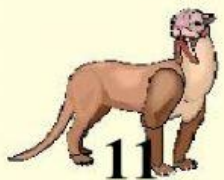


# Consolidare-Adunări și scăderi 0-31

|                                                                                                                                            |                                                                                                                                 |                                                                                                                                    |                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| <br><b>18+11</b><br><small>A testis de bănuț nouă</small> | <br><b>27</b><br><small>Arctodactylus</small>  | <br><b>28-13</b><br><small>Proganochelys</small> | <br><b>17</b><br><small>A. tigris</small>      |
| <br><b>28</b><br><small>Coelophysis</small>               | <br><b>26-15</b><br><small>Spinosaurus</small> | <br><b>10</b><br><small>Diplodocus</small>       | <br><b>14+13</b><br><small>Spinosaurus</small> |
| <br><b>29-12</b><br><small>Pteranodon</small>             | <br><b>29</b><br><small>Neoceratops</small>    | <br><b>10+18</b><br><small>Archaeopteryx</small> | <br><b>26</b><br><small>Emu</small>            |
| <br><b>11</b><br><small>Thylacynus</small>               | <br><b>12+14</b><br><small>Moschops</small>   | <br><b>15</b><br><small>Micromys</small>        | <br><b>21-11</b><br><small>Ambystoma</small>  |

## 2. Adaugă rezultatul corect:

|           |          |           |           |           |           |          |           |
|-----------|----------|-----------|-----------|-----------|-----------|----------|-----------|
| $14 +$    | $16 +$   | $28 -$    | $4 +$     | $26 -$    | $31 -$    | $23 +$   | $5 +$     |
| <u>13</u> | <u>2</u> | <u>13</u> | <u>20</u> | <u>25</u> | <u>21</u> | <u>6</u> | <u>12</u> |

|           |           |           |           |           |           |           |          |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|
| <b>17</b> | <b>10</b> | <b>27</b> | <b>29</b> | <b>18</b> | <b>15</b> | <b>24</b> | <b>1</b> |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|

3. Adună numărul 5 la cel mic număr par cu cifra zecilor 2.

|                      |                      |                      |                      |                      |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
|----------------------|----------------------|----------------------|----------------------|----------------------|

4. Numărul cu 15 mai mic decât suma numerelor 14 și 15 este: 29 14

5. Calculează distanța parcursă de familia de melci pentru a ajunge la prietenii lor .



$$11m + 2m + 3m + 4m + 5m + 1m + 3m =$$

