## Can I afford it worksheet

| JANUARY 2020 |  |  |  |  |  |  | FEBRUARY 2020 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SUM | nok | Tue | wed | ти | Fm | Sat | suv | nox | Tue | WED | Tw | Ps | SAT |
|  |  |  | 1 | 2 | 3 | 4 |  |  |  |  |  |  | 1 |
| 5 | 6 | 7 | 8 | 9 | 10 | 11 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 12 | 13 | 14 | 15 | 16 | 17 | 18 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 19 | 20 | 21 | 22 | 23 | 24 | \% | 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 26 | 27 | 28 | 29 | 30 | 31 |  | 23 | 24 | 25 | 26 | 27 | 28 | 29 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Jess saves $£ 27$ each Friday, starting on the $3^{\text {rd }}$ of January. She wants to buy one of these things. Say if she can afford the item. If she can, how much will she have left?

1. A $£ 79.99$ camera on the $18^{\text {th }}$ January
2. A $£ 131.99$ mobile on the $1^{\text {st }}$ February
3. A $£ 159.99$ TV on $10^{\text {th }}$ February
4. A $£ 209$ Nintendo on the $21^{\text {st }}$ February
5. A $£ 245$ laptop on the $22^{\text {th }}$ February
6. A $£ 215.99$ sound system on the $28^{\text {th }}$ February.
