

# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

$18 + 3 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 31$

$19 + 5 = \underline{\hspace{2cm}}$

$18 + 5 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 33$

$19 + 7 = \underline{\hspace{2cm}}$

$18 + 7 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 32$

$19 + 9 = \underline{\hspace{2cm}}$

$18 + 8 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\hspace{2cm}}$

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$24 - \underline{\hspace{2cm}} = 15$

$26 - 7 = \underline{\hspace{2cm}}$

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$33 - 7 = \underline{\hspace{2cm}}$

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$33 - \underline{\hspace{2cm}} = 25$

$35 - 7 = \underline{\hspace{2cm}}$

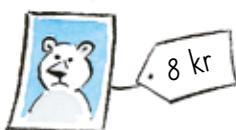
$35 - 8 = \underline{\hspace{2cm}}$

$35 - \underline{\hspace{2cm}} = 27$

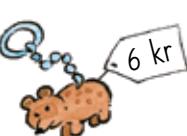
1.	2.
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3.	4.
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### 3. Hur mycket kostar sakerna tillsammans?



20 kr

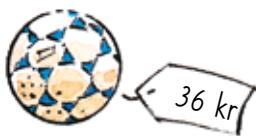


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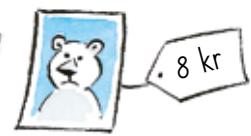


8 kr

### 4. Hur mycket pengar är kvar?



20 kr



### 5. Räkna.

Dela upp den andra  
termen.

$$\begin{aligned}28 + 23 \\= 28 + 20 + 3 \\= 51\end{aligned}$$



$$27 + 15 = \underline{\hspace{2cm}}$$

$$52 - 14 = \underline{\hspace{2cm}}$$

$$27 + 18 = \underline{\hspace{2cm}}$$

$$61 - 15 = \underline{\hspace{2cm}}$$

$$27 + 19 = \underline{\hspace{2cm}}$$

$$73 - 24 = \underline{\hspace{2cm}}$$

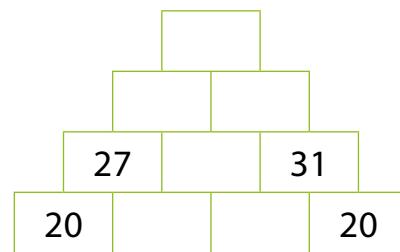
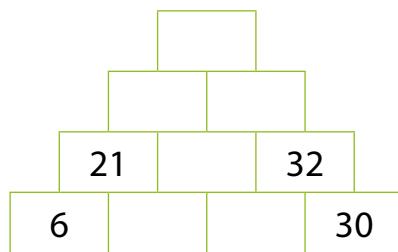
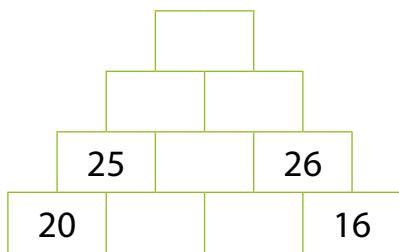
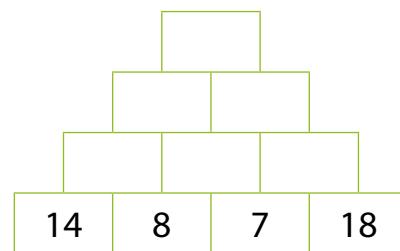
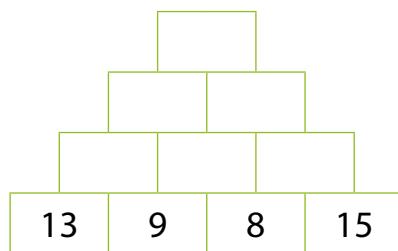
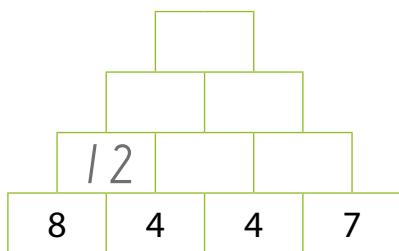
$$27 + 25 = \underline{\hspace{2cm}}$$

$$84 - 25 = \underline{\hspace{2cm}}$$

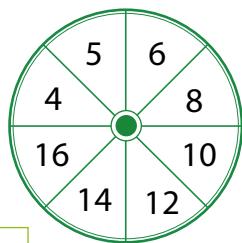
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

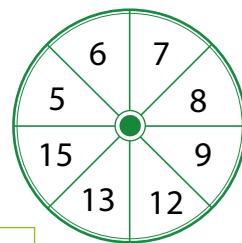


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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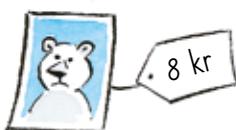
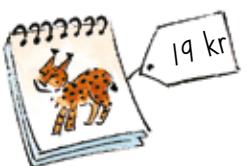
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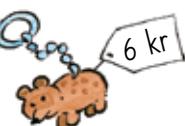
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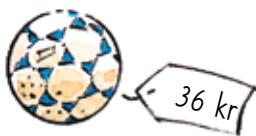


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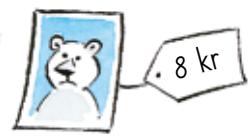


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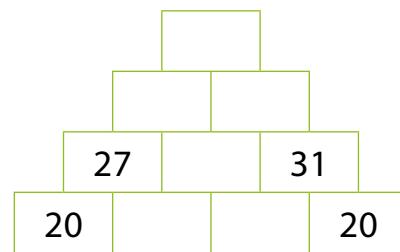
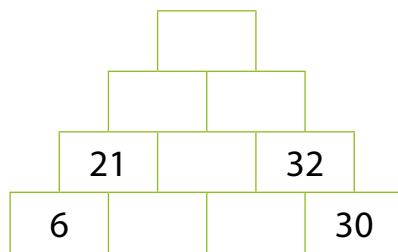
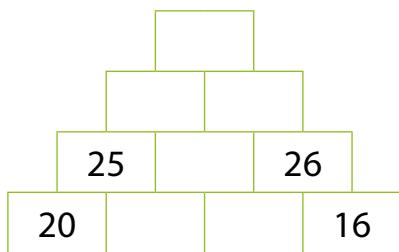
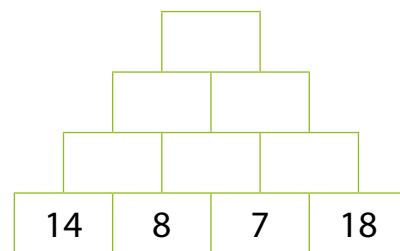
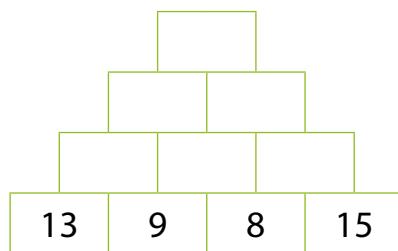
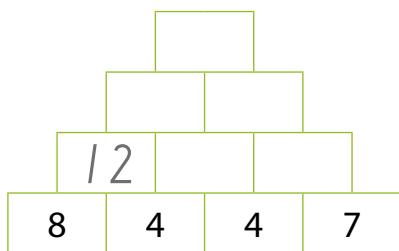
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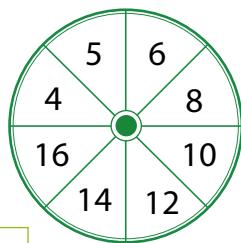
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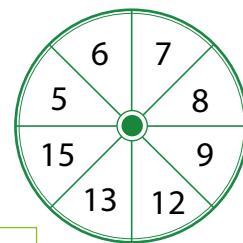


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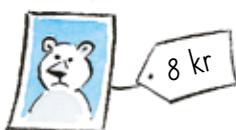
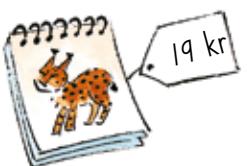
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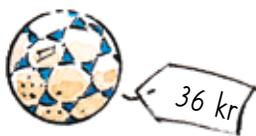


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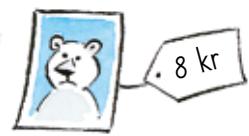


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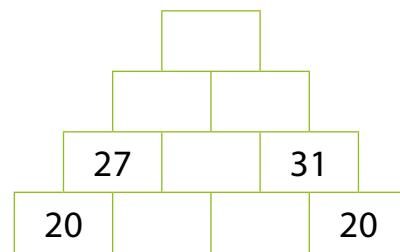
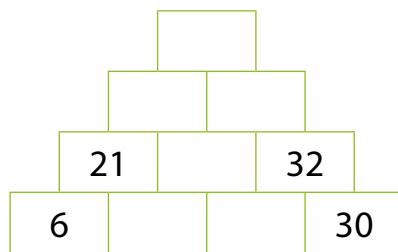
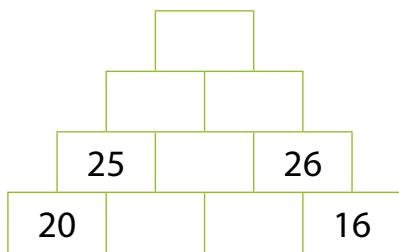
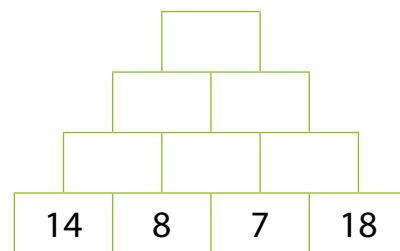
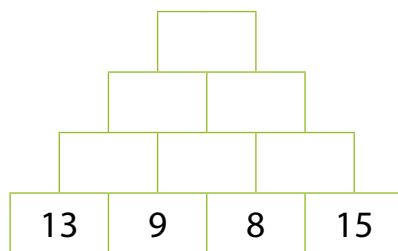
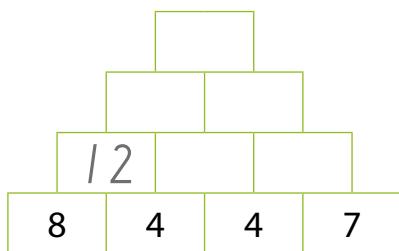
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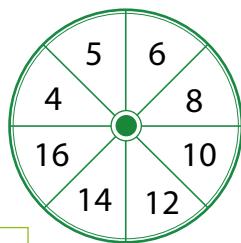
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6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

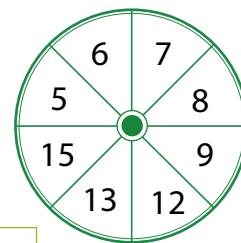


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



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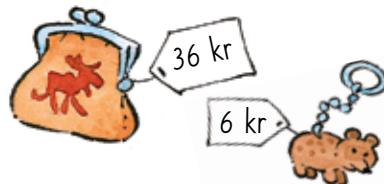
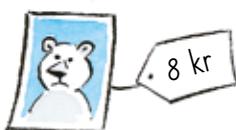
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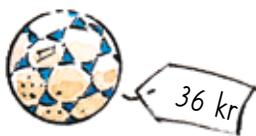
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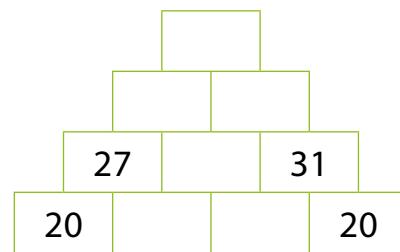
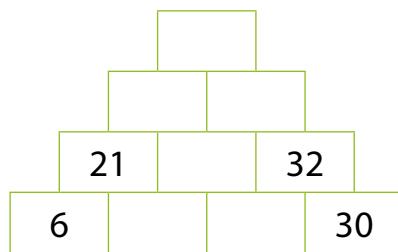
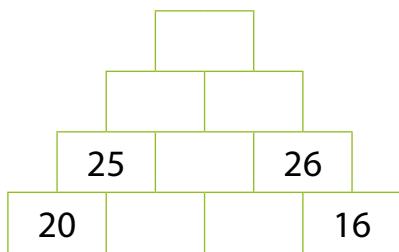
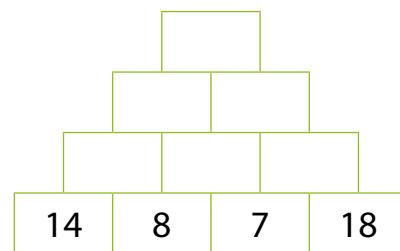
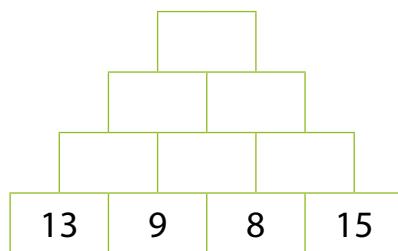
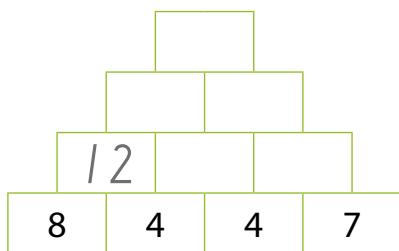
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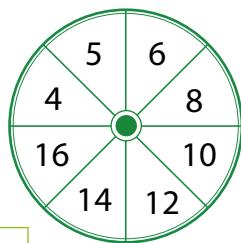
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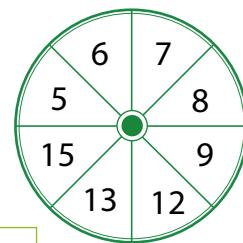


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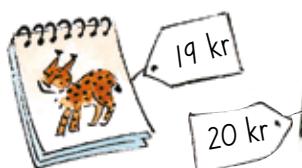
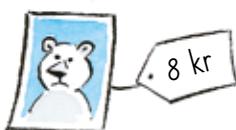
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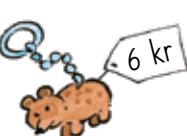
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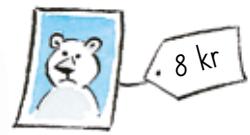
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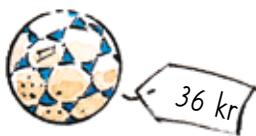


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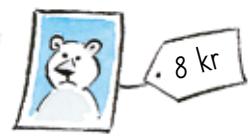


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$$52 - 14 = \underline{\hspace{2cm}}$$

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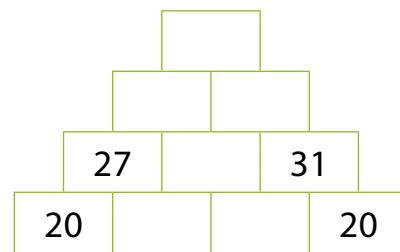
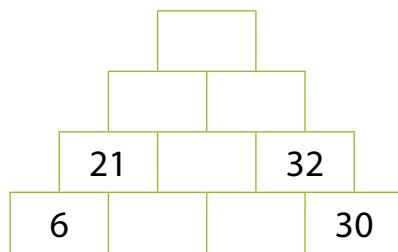
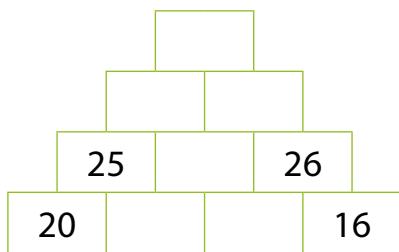
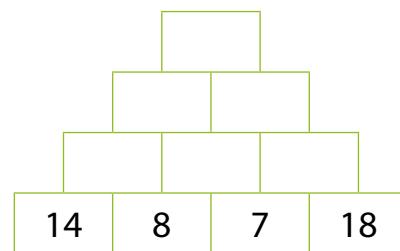
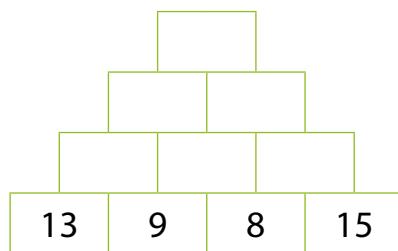
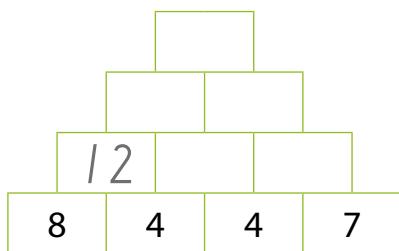
$$27 + 25 = \underline{\hspace{2cm}}$$

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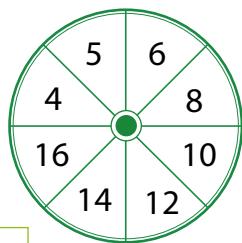
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

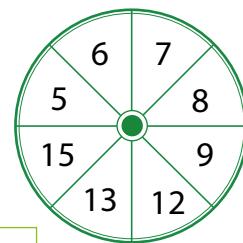


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

$18 + 3 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 31$

$19 + 5 = \underline{\hspace{2cm}}$

$18 + 5 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 33$

$19 + 7 = \underline{\hspace{2cm}}$

$18 + 7 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 32$

$19 + 9 = \underline{\hspace{2cm}}$

$18 + 8 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\hspace{2cm}}$

$24 - 8 = \underline{\hspace{2cm}}$

$24 - \underline{\hspace{2cm}} = 15$

$26 - 7 = \underline{\hspace{2cm}}$

$26 - 8 = \underline{\hspace{2cm}}$

$26 - \underline{\hspace{2cm}} = 18$

$33 - 7 = \underline{\hspace{2cm}}$

$33 - 8 = \underline{\hspace{2cm}}$

$33 - \underline{\hspace{2cm}} = 25$

$35 - 7 = \underline{\hspace{2cm}}$

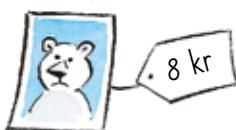
$35 - 8 = \underline{\hspace{2cm}}$

$35 - \underline{\hspace{2cm}} = 27$

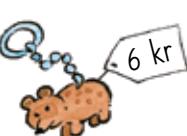
1.	2.
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3.	4.
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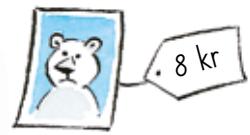
### 3. Hur mycket kostar sakerna tillsammans?



20 kr

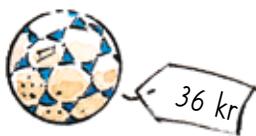


6 kr



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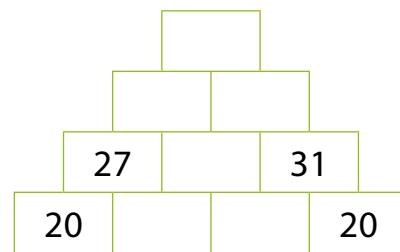
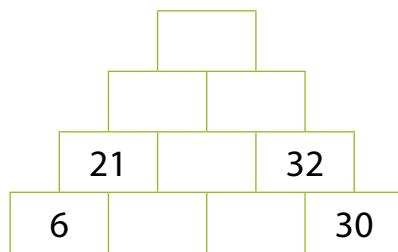
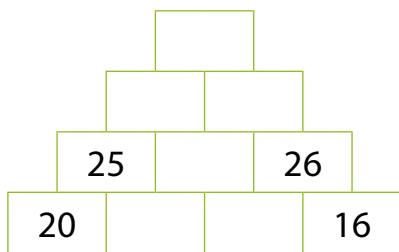
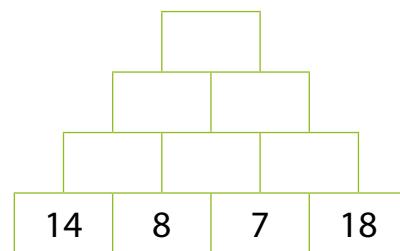
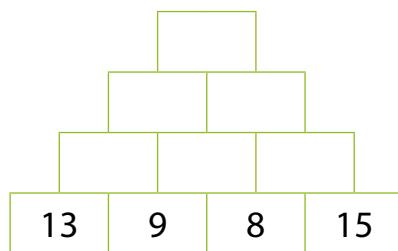
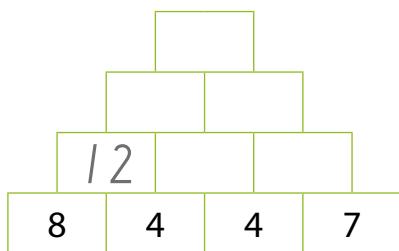
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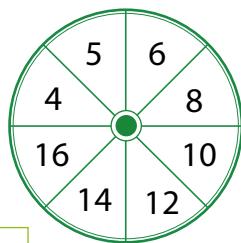
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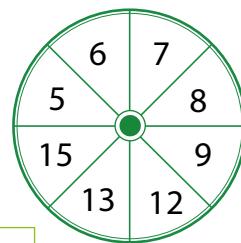


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Ge flera förslag.



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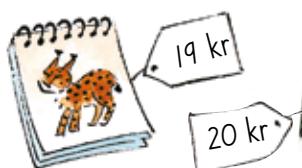
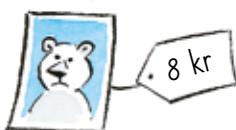
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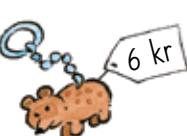
1.	2.
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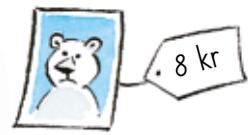
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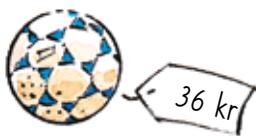


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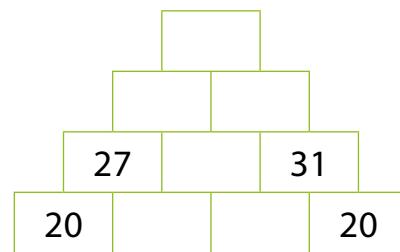
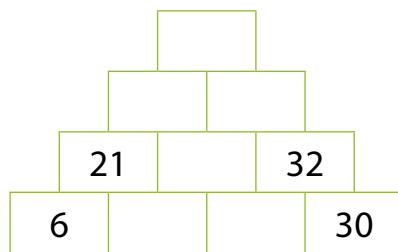
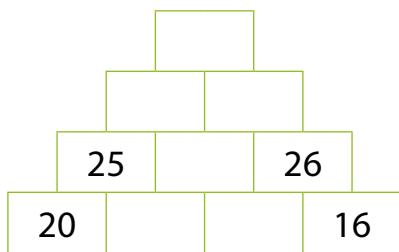
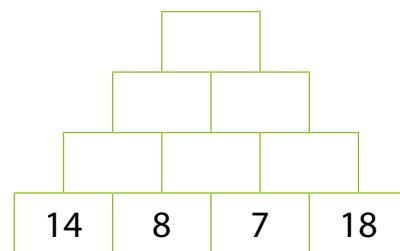
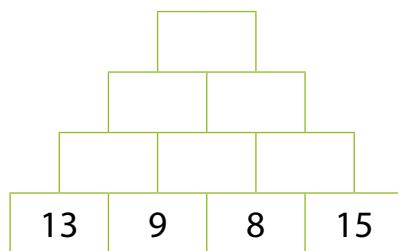
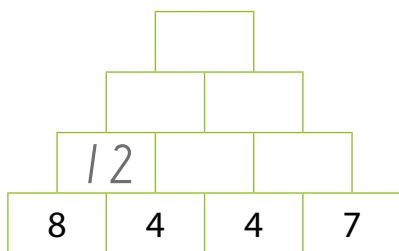
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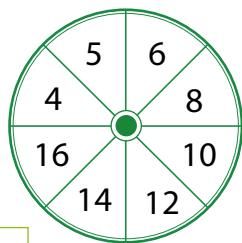
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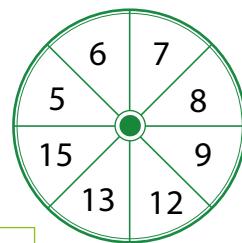


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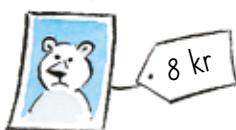
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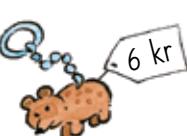
1.	2.
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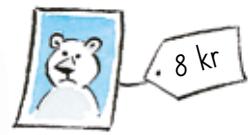
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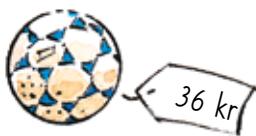


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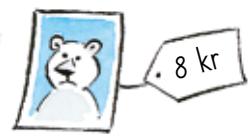


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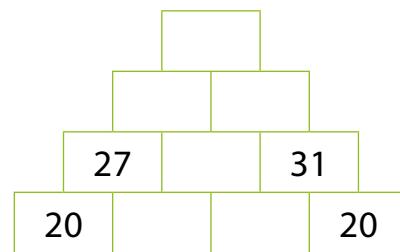
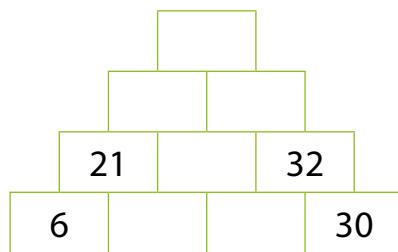
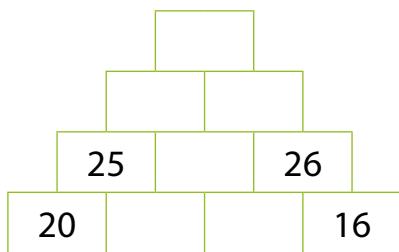
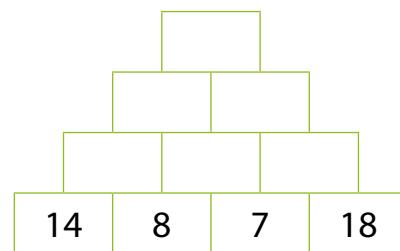
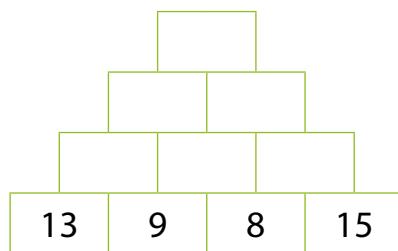
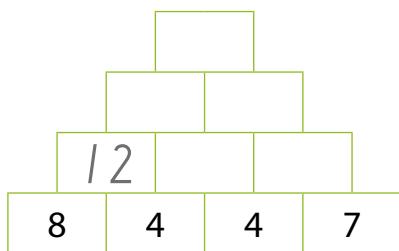
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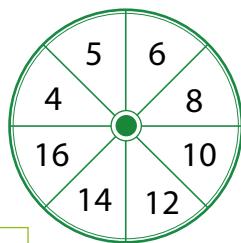
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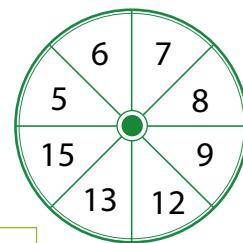


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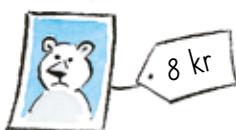
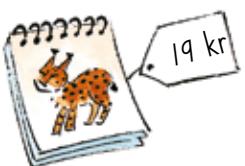
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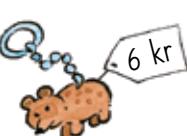
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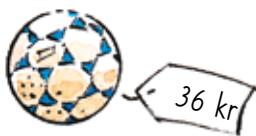


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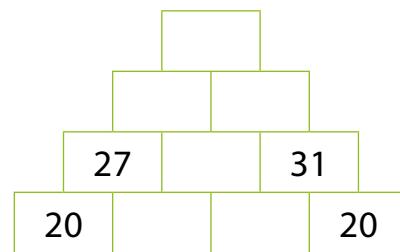
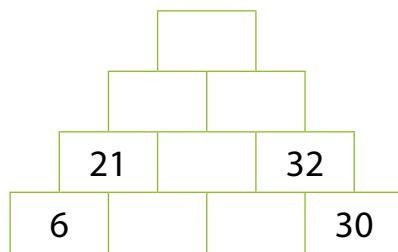
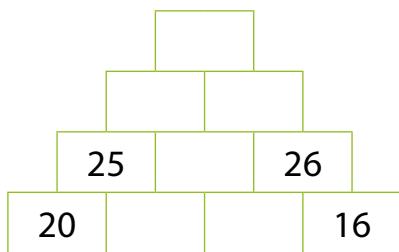
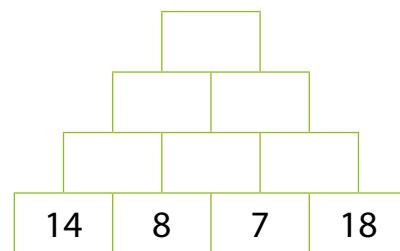
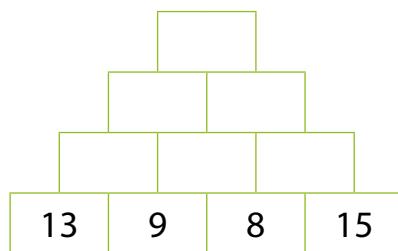
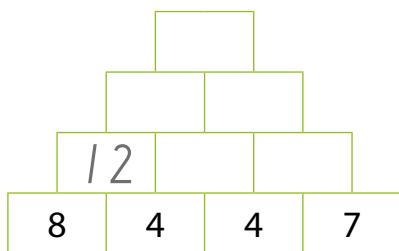
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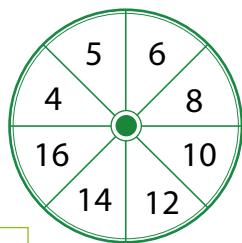
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$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

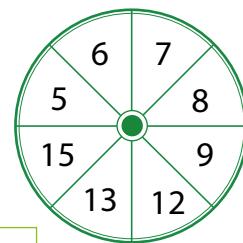


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\quad}$

$18 + 3 = \underline{\quad}$

$27 + \underline{\quad} = 31$

$19 + 5 = \underline{\quad}$

$18 + 5 = \underline{\quad}$

$27 + \underline{\quad} = 33$

$19 + 7 = \underline{\quad}$

$18 + 7 = \underline{\quad}$

$27 + \underline{\quad} = 32$

$19 + 9 = \underline{\quad}$

$18 + 8 = \underline{\quad}$

$27 + \underline{\quad} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\quad}$

$24 - 8 = \underline{\quad}$

$24 - \underline{\quad} = 15$

$26 - 7 = \underline{\quad}$

$26 - 8 = \underline{\quad}$

$26 - \underline{\quad} = 18$

$33 - 7 = \underline{\quad}$

$33 - 8 = \underline{\quad}$

$33 - \underline{\quad} = 25$

$35 - 7 = \underline{\quad}$

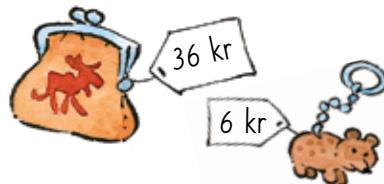
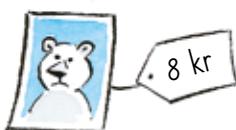
$35 - 8 = \underline{\quad}$

$35 - \underline{\quad} = 27$

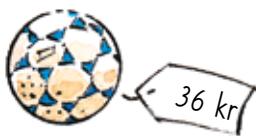
1.	2.
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3.	4.
----	----

### 3. Hur mycket kostar sakerna tillsammans?



### 4. Hur mycket pengar är kvar?



20 kr



### 5. Räkna.

Dela upp den andra  
termen.

$$\begin{aligned}28 + 23 \\= 28 + 20 + 3 \\= 51\end{aligned}$$



$$27 + 15 = \underline{\hspace{2cm}}$$

$$52 - 14 = \underline{\hspace{2cm}}$$

$$27 + 18 = \underline{\hspace{2cm}}$$

$$61 - 15 = \underline{\hspace{2cm}}$$

$$27 + 19 = \underline{\hspace{2cm}}$$

$$73 - 24 = \underline{\hspace{2cm}}$$

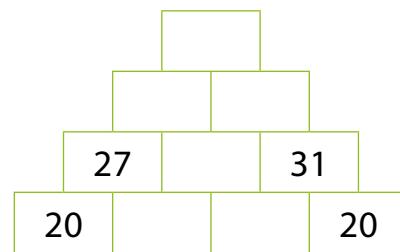
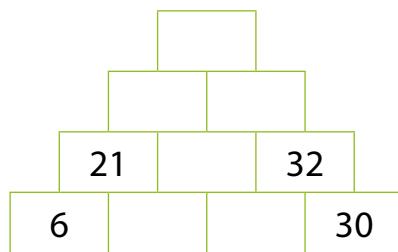
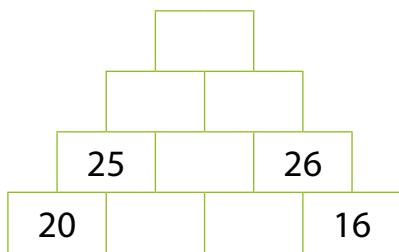
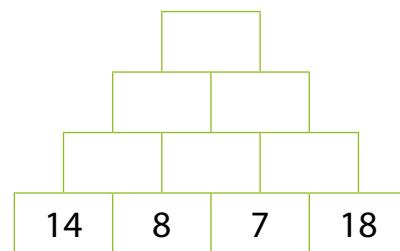
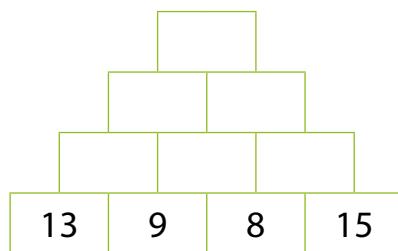
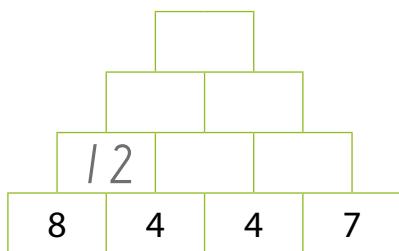
$$27 + 25 = \underline{\hspace{2cm}}$$

$$84 - 25 = \underline{\hspace{2cm}}$$

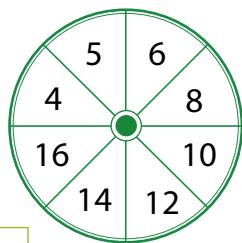
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

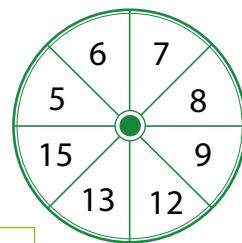


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

---

---

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

$18 + 3 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 31$

$19 + 5 = \underline{\hspace{2cm}}$

$18 + 5 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 33$

$19 + 7 = \underline{\hspace{2cm}}$

$18 + 7 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 32$

$19 + 9 = \underline{\hspace{2cm}}$

$18 + 8 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\hspace{2cm}}$

$24 - 8 = \underline{\hspace{2cm}}$

$24 - \underline{\hspace{2cm}} = 15$

$26 - 7 = \underline{\hspace{2cm}}$

$26 - 8 = \underline{\hspace{2cm}}$

$26 - \underline{\hspace{2cm}} = 18$

$33 - 7 = \underline{\hspace{2cm}}$

$33 - 8 = \underline{\hspace{2cm}}$

$33 - \underline{\hspace{2cm}} = 25$

$35 - 7 = \underline{\hspace{2cm}}$

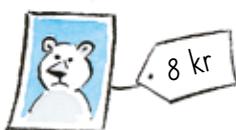
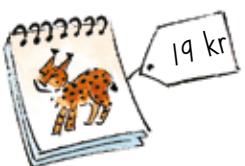
$35 - 8 = \underline{\hspace{2cm}}$

$35 - \underline{\hspace{2cm}} = 27$

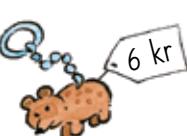
1.	2.
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3.	4.
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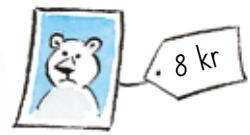
### 3. Hur mycket kostar sakerna tillsammans?



20 kr

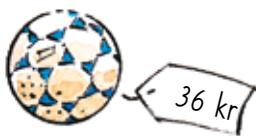


6 kr

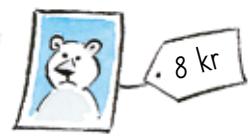


8 kr

### 4. Hur mycket pengar är kvar?



20 kr



8 kr

### 5. Räkna.

Dela upp den andra  
termen.

$$\begin{aligned}28 + 23 \\= 28 + 20 + 3 \\= 51\end{aligned}$$



$$27 + 15 = \underline{\hspace{2cm}}$$

$$52 - 14 = \underline{\hspace{2cm}}$$

$$27 + 18 = \underline{\hspace{2cm}}$$

$$61 - 15 = \underline{\hspace{2cm}}$$

$$27 + 19 = \underline{\hspace{2cm}}$$

$$73 - 24 = \underline{\hspace{2cm}}$$

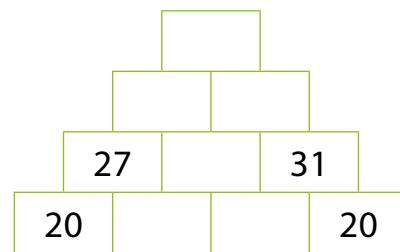
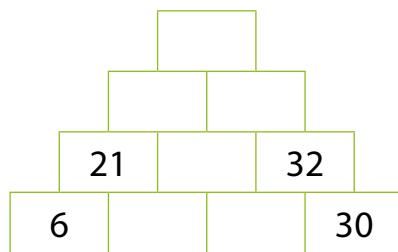
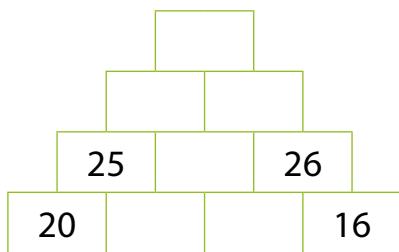
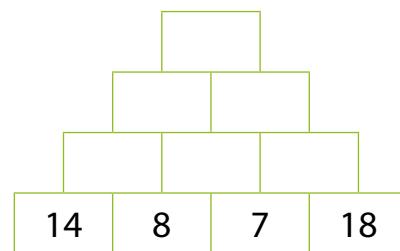
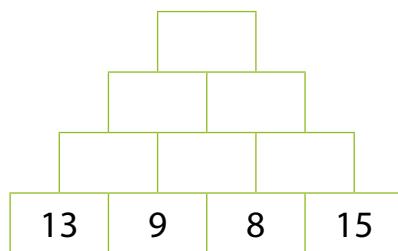
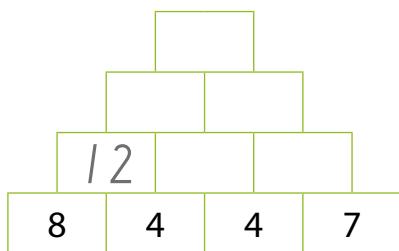
$$27 + 25 = \underline{\hspace{2cm}}$$

$$84 - 25 = \underline{\hspace{2cm}}$$

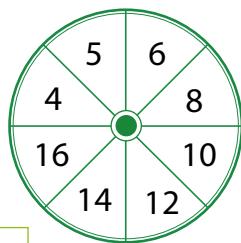
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

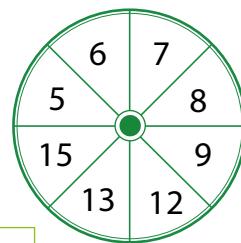


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

$18 + 3 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 31$

$19 + 5 = \underline{\hspace{2cm}}$

$18 + 5 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 33$

$19 + 7 = \underline{\hspace{2cm}}$

$18 + 7 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 32$

$19 + 9 = \underline{\hspace{2cm}}$

$18 + 8 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\hspace{2cm}}$

$24 - 8 = \underline{\hspace{2cm}}$

$24 - \underline{\hspace{2cm}} = 15$

$26 - 7 = \underline{\hspace{2cm}}$

$26 - 8 = \underline{\hspace{2cm}}$

$26 - \underline{\hspace{2cm}} = 18$

$33 - 7 = \underline{\hspace{2cm}}$

$33 - 8 = \underline{\hspace{2cm}}$

$33 - \underline{\hspace{2cm}} = 25$

$35 - 7 = \underline{\hspace{2cm}}$

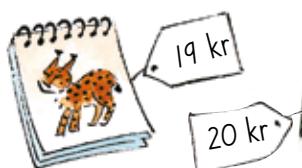
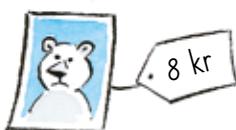
$35 - 8 = \underline{\hspace{2cm}}$

$35 - \underline{\hspace{2cm}} = 27$

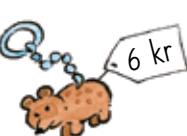
1.	2.
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3.	4.
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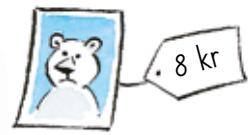
### 3. Hur mycket kostar sakerna tillsammans?



20 kr

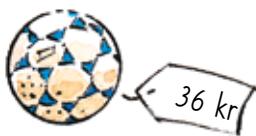


6 kr

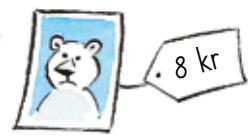


8 kr

### 4. Hur mycket pengar är kvar?



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8 kr

### 5. Räkna.

Dela upp den andra  
termen.

$$\begin{aligned}28 + 23 \\= 28 + 20 + 3 \\= 51\end{aligned}$$



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$$27 + 18 = \underline{\hspace{2cm}}$$

$$61 - 15 = \underline{\hspace{2cm}}$$

$$27 + 19 = \underline{\hspace{2cm}}$$

$$73 - 24 = \underline{\hspace{2cm}}$$

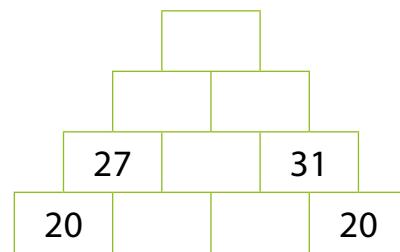
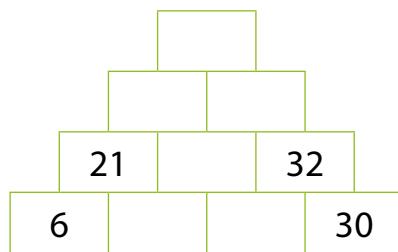
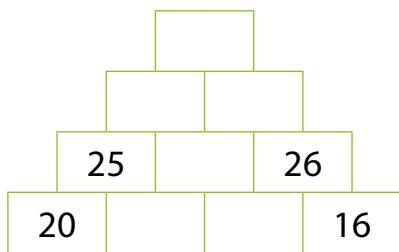
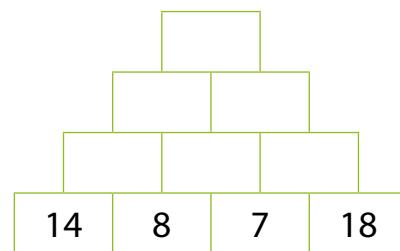
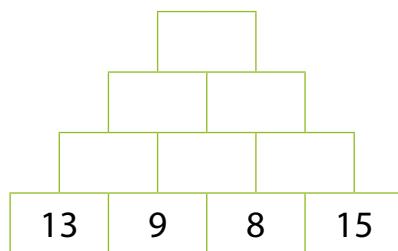
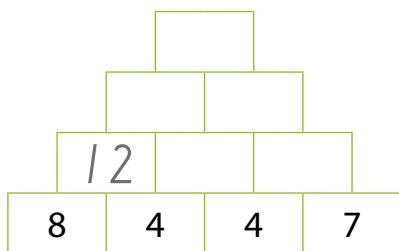
$$27 + 25 = \underline{\hspace{2cm}}$$

$$84 - 25 = \underline{\hspace{2cm}}$$

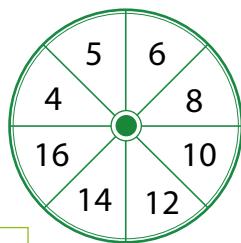
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

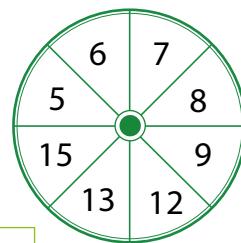


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

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$18 + 5 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 33$

$19 + 7 = \underline{\hspace{2cm}}$

$18 + 7 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 32$

$19 + 9 = \underline{\hspace{2cm}}$

$18 + 8 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\hspace{2cm}}$

$24 - 8 = \underline{\hspace{2cm}}$

$24 - \underline{\hspace{2cm}} = 15$

$26 - 7 = \underline{\hspace{2cm}}$

$26 - 8 = \underline{\hspace{2cm}}$

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$33 - 8 = \underline{\hspace{2cm}}$

$33 - \underline{\hspace{2cm}} = 25$

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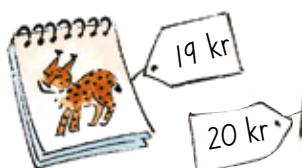
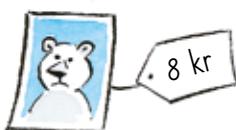
$35 - 8 = \underline{\hspace{2cm}}$

$35 - \underline{\hspace{2cm}} = 27$

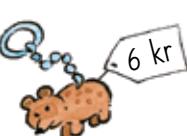
1.	2.
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3.	4.
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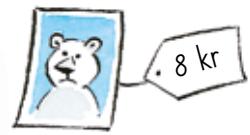
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20 kr

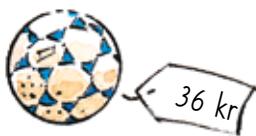


6 kr

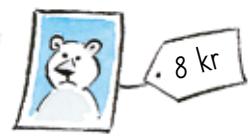


8 kr

### 4. Hur mycket pengar är kvar?



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Dela upp den andra  
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$$27 + 19 = \underline{\hspace{2cm}}$$

$$73 - 24 = \underline{\hspace{2cm}}$$

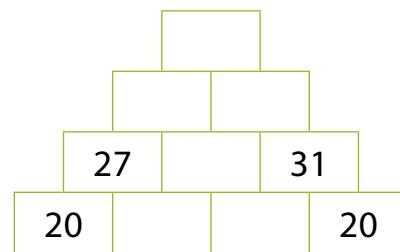
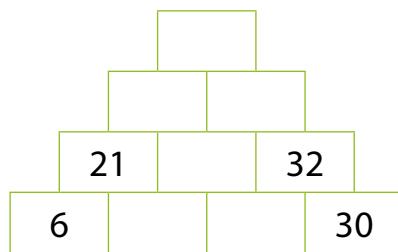
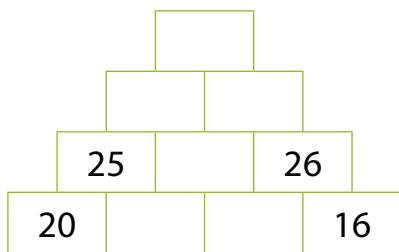
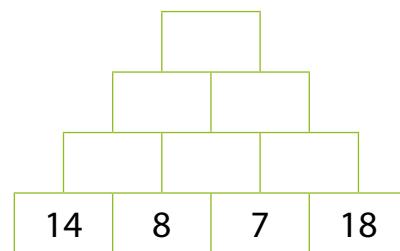
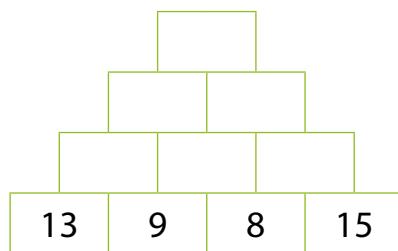
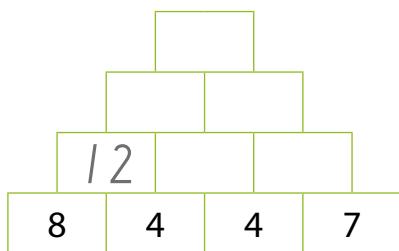
$$27 + 25 = \underline{\hspace{2cm}}$$

$$84 - 25 = \underline{\hspace{2cm}}$$

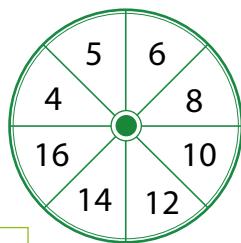
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

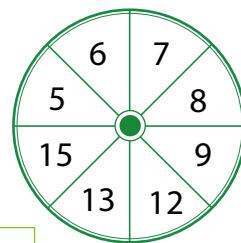


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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---

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

$18 + 3 = \underline{\hspace{2cm}}$

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$19 + 5 = \underline{\hspace{2cm}}$

$18 + 5 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 33$

$19 + 7 = \underline{\hspace{2cm}}$

$18 + 7 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 32$

$19 + 9 = \underline{\hspace{2cm}}$

$18 + 8 = \underline{\hspace{2cm}}$

$27 + \underline{\hspace{2cm}} = 34$

## 2. Subtrahera.

$24 - 7 = \underline{\hspace{2cm}}$

$24 - 8 = \underline{\hspace{2cm}}$

$24 - \underline{\hspace{2cm}} = 15$

$26 - 7 = \underline{\hspace{2cm}}$

$26 - 8 = \underline{\hspace{2cm}}$

$26 - \underline{\hspace{2cm}} = 18$

$33 - 7 = \underline{\hspace{2cm}}$

$33 - 8 = \underline{\hspace{2cm}}$

$33 - \underline{\hspace{2cm}} = 25$

$35 - 7 = \underline{\hspace{2cm}}$

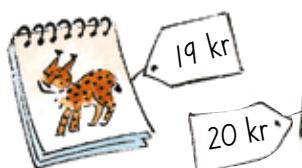
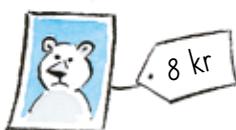
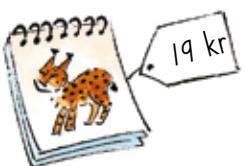
$35 - 8 = \underline{\hspace{2cm}}$

$35 - \underline{\hspace{2cm}} = 27$

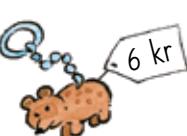
1.	2.
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3.	4.
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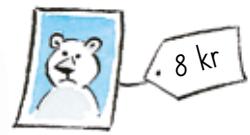
### 3. Hur mycket kostar sakerna tillsammans?



20 kr

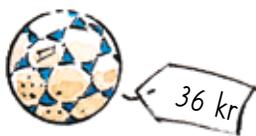


6 kr

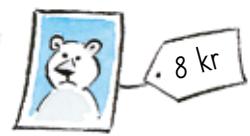


8 kr

### 4. Hur mycket pengar är kvar?



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8 kr

### 5. Räkna.

Dela upp den andra  
termen.

$$\begin{aligned}28 + 23 \\= 28 + 20 + 3 \\= 51\end{aligned}$$



$$27 + 15 = \underline{\hspace{2cm}}$$

$$52 - 14 = \underline{\hspace{2cm}}$$

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$$61 - 15 = \underline{\hspace{2cm}}$$

$$27 + 19 = \underline{\hspace{2cm}}$$

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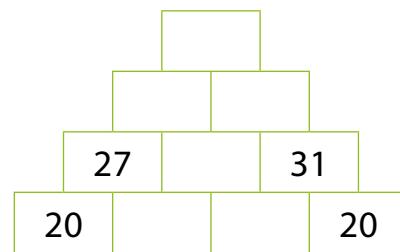
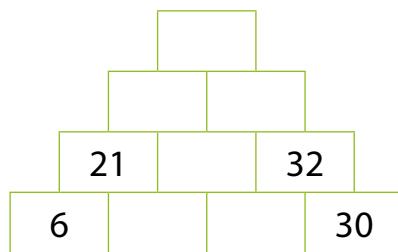
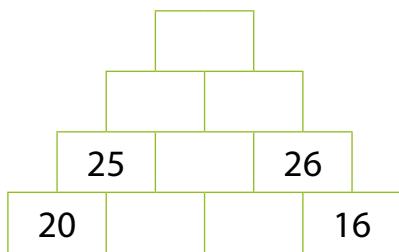
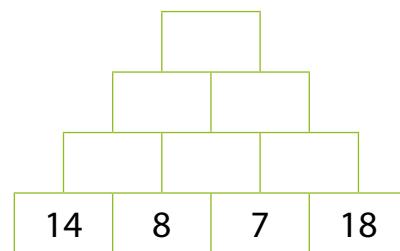
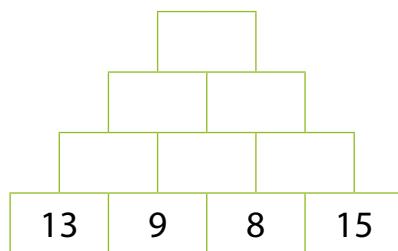
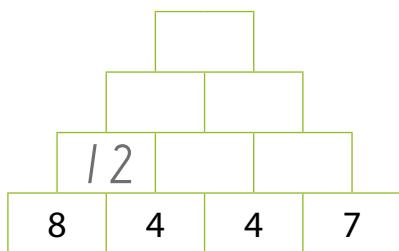
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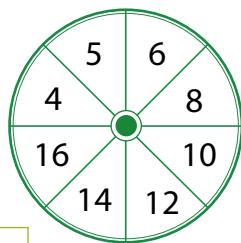
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

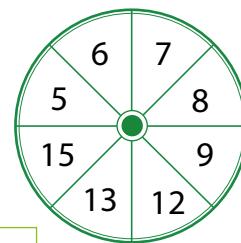


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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# 1 Addera och subtrahera – tiotalsövergång



## 1. Addera.

$19 + 3 = \underline{\hspace{2cm}}$

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$27 + \underline{\hspace{2cm}} = 31$

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$27 + \underline{\hspace{2cm}} = 33$

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$18 + 7 = \underline{\hspace{2cm}}$

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$19 + 9 = \underline{\hspace{2cm}}$

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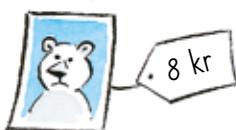
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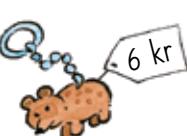
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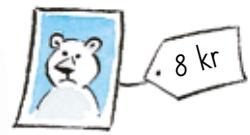
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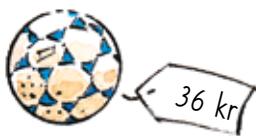


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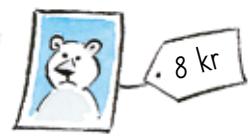


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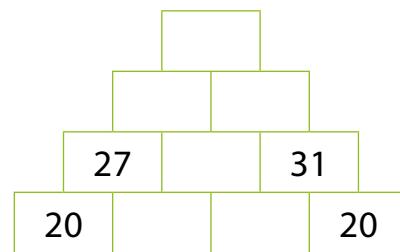
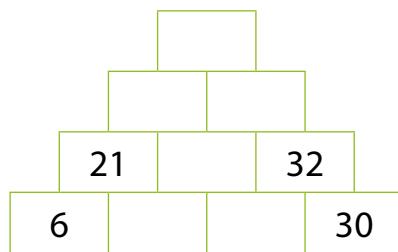
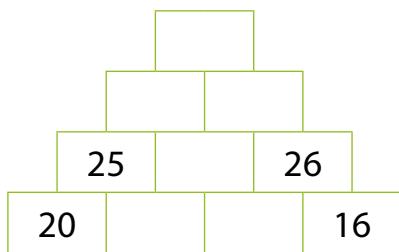
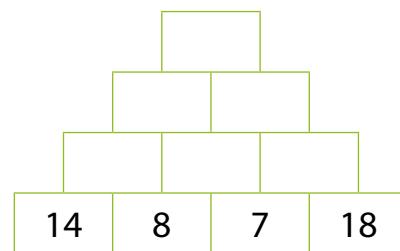
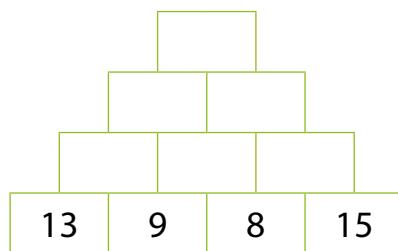
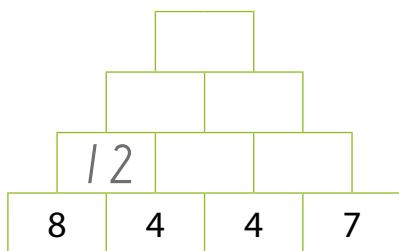
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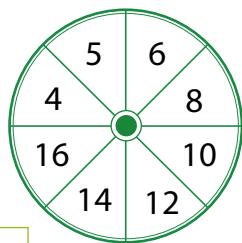
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6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

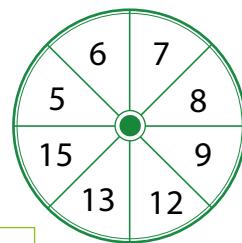


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Ge flera förslag.



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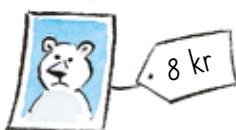
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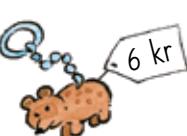
1.	2.
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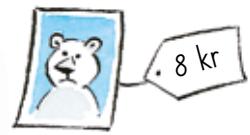
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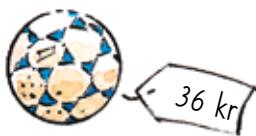


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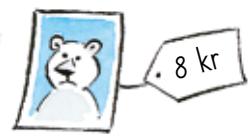


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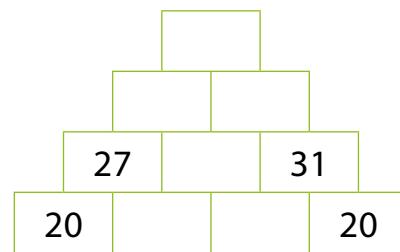
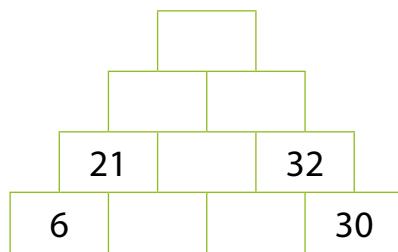
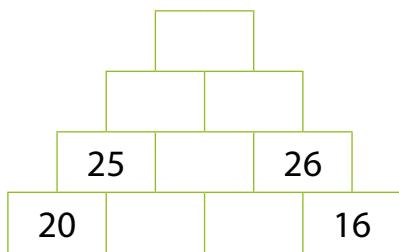
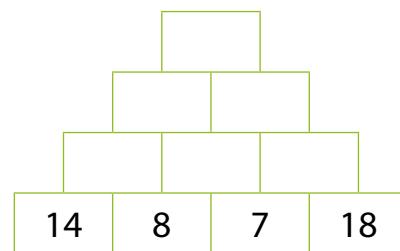
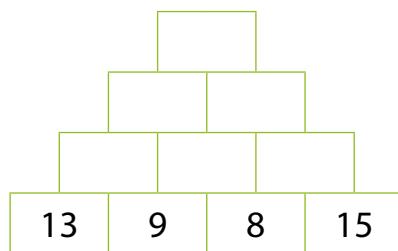
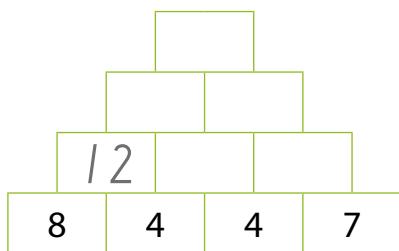
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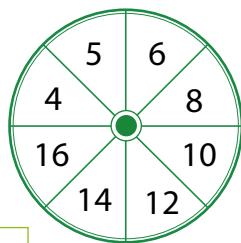
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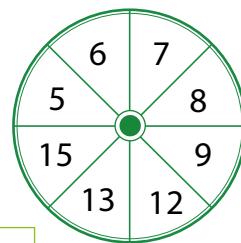


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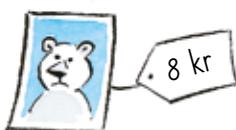
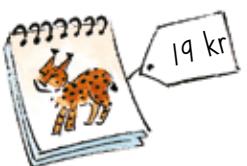
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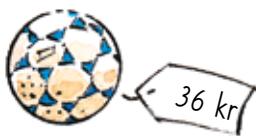


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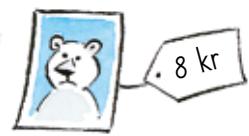


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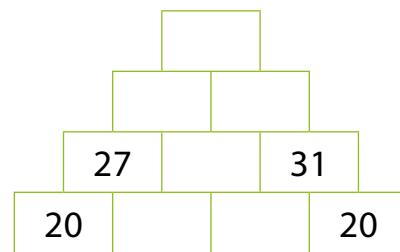
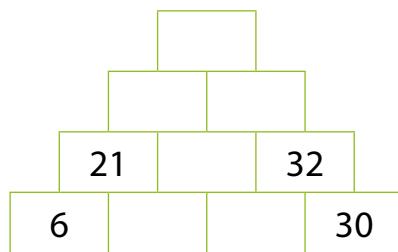
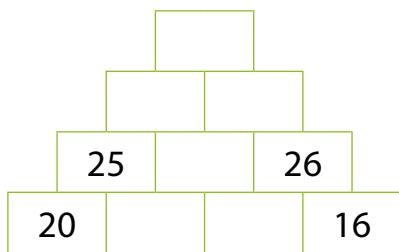
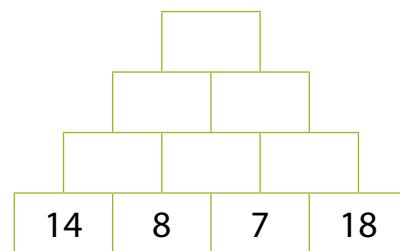
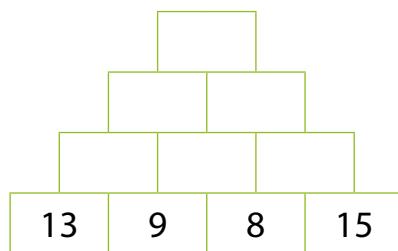
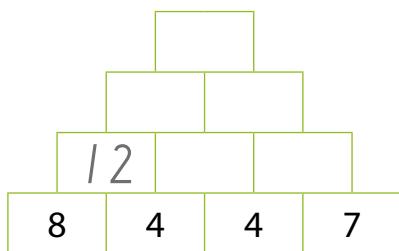
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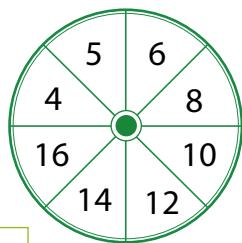
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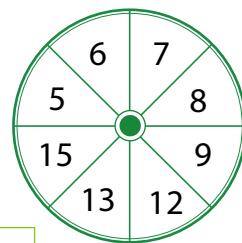


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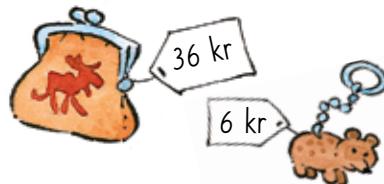
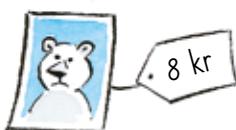
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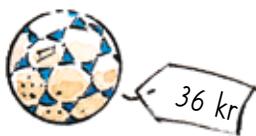
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$$73 - 24 = \underline{\hspace{2cm}}$$

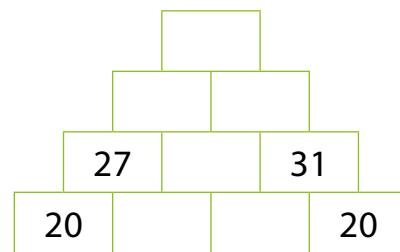
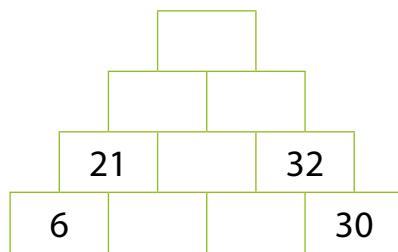
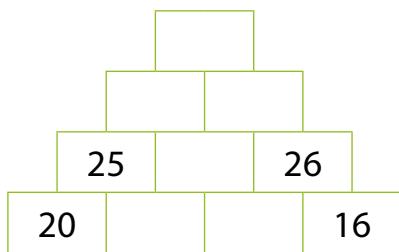
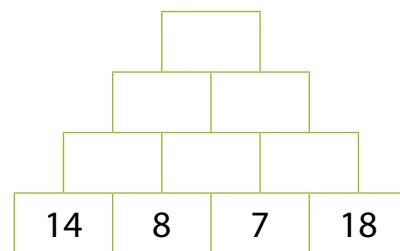
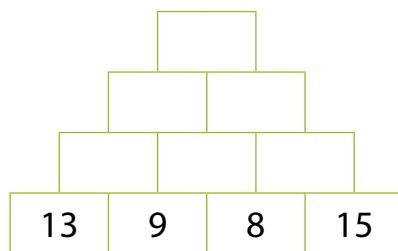
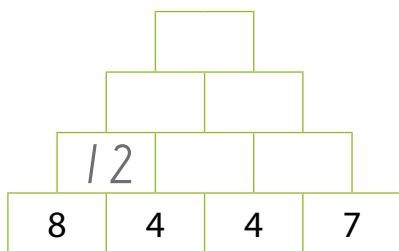
$$27 + 25 = \underline{\hspace{2cm}}$$

$$84 - 25 = \underline{\hspace{2cm}}$$

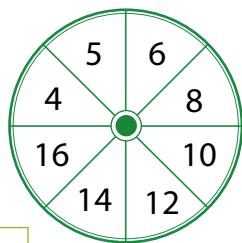
$$27 + 28 = \underline{\hspace{2cm}}$$

$$92 - 26 = \underline{\hspace{2cm}}$$

6. Skriv talen som saknas. Summan av 2 tal står i rutan ovanför.

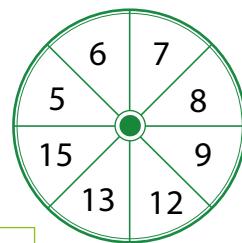


7. Vilka 3 tal kan Mira träffa på tavlan för att få summan i rutan?  
Ge flera förslag.



26

$$16 + 5 + 5$$



24

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