# Greek drachma

The **drachma** (<u>Greek</u>: <u>δραχμή</u> Modern: <u>[ðrax'mi]</u>, Ancient: <u>[drakhméː]</u>; <u>[n 1]</u> pl. *drachmae* or *drachmas*) was the <u>currency</u> used in <u>Greece</u> during several periods in its history:

- 1. An <u>ancient Greek</u> currency unit issued by many <u>Greek city states</u> during a period of ten centuries, from the <u>Archaic period</u> throughout the <u>Classical period</u>, the <u>Hellenistic period</u> up to the Roman period under Greek Imperial Coinage.
- 2. Three modern Greek currencies, the first introduced in 1832 by the Greek King Otto ( $O\theta\omega\nu$ ) and the last replaced by the euro in 2001 (at the rate of 340.75 drachmae to the euro). The euro did not begin circulating until 2001 but the exchange rate was fixed on 19 June 2000, with legal introduction of the euro taking place in January 2002.

It was also a small unit of weight. [1]

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## **Ancient drachma**

The name *drachma* is derived from the verb δράσσομαι (*drássomai*, " (I) grasp"). [n 3] It is believed that the same word with the meaning of "handful" or "handle" is found in Linear B tablets of the Mycenean Pylos. [3][n 4] Initially a drachma was a fistful (a "grasp") of six *oboloí* or *obeloí* (metal sticks, literally "spits") used as a form of currency as early as 1100 BC and being a form of "bullion": bronze, copper, or iron ingots denominated by weight. A hoard of over 150 rod-shaped obeloi was uncovered at Heraion of Argos in Peloponnese. Six of them are displayed at the Numismatic Museum of Athens.

It was the standard unit of silver coinage at most ancient Greek mints, and the name *obol* was used to describe a coin that was one-sixth of a drachma. The notion that *drachma* derived from the word for fistful was recorded by <u>Herakleides of Pontos</u> (387–312 BC) who was informed by the priests of Heraion that <u>Pheidon</u>, king of Argos, dedicated rod-shaped obeloi to Heraion. Similar information about Pheidon's obeloi was also recorded at the Parian Chronicle.

Ancient Greek coins normally had distinctive names in daily use. The Athenian tetradrachm was called owl, [6] the Aeginetic stater was called chelone, the Corinthian stater was called hippos (horse) and so on. Each city would mint its own and have them stamped with recognizable symbols of the city, known as badge in numismatics, along with suitable inscriptions, and they would often be referred to either by the name of the city or of the image depicted. The exact exchange value of each was determined by the quantity and quality of the metal, which reflected on the reputation of each mint.

Among the Greek cities that used the drachma were: Abdera, Abydos, Alexandria, Aetna, Antioch, Athens, Chios, Cyzicus, Corinth, Ephesus, Eretria, Gela, Catana, Kos, Maronia, Naxos, Pella, Pergamum, Rhegion, Salamis, Smyrni, Sparta, Syracuse, Tarsus, Thasos, Tenedos, Troy and more.

The 5th century BC <u>Athenian tetradrachm</u> ("four drachmae") <u>coin</u> was perhaps the most widely used coin in the Greek world prior to the time of <u>Alexander the Great</u> (along with the <u>Corinthian stater</u>). It featured the helmeted profile bust of <u>Athena</u> on the obverse (front) and an owl on the reverse (back). In daily use they were called  $\gamma\lambda\alpha\tilde{0}\kappa\epsilon\varsigma$  glaukes (owls), hence the proverb  $\Gamma\lambda\alpha\tilde{0}\kappa$ '  $\lambda\theta\eta\nu\alpha\zeta\epsilon$ , and owl to Athens', referring to something that was in plentiful supply, like 'coals to Newcastle'. The reverse is featured on the national side of the modern Greek 1 euro coin.

Drachmae were minted on different weight standards at different Greek mints. The standard that came to be most commonly used was the Athenian or Attic one, which weighed a little over 4.3 grams.

After <u>Alexander the Great</u>'s conquests, the name *drachma* was used in many of the <u>Hellenistic</u> kingdoms in the <u>Middle East</u>, including the <u>Ptolemaic</u> kingdom in <u>Alexandria</u> and the <u>Parthian Empire</u> based in what is modern-day <u>Iran</u>. The <u>Arabic</u> unit of currency known as <u>dirham</u> (<u>Arabic</u>: درهم), known from pre-<u>Islamic</u> times and afterwards,

Drachma in the Greek world



Above: Six rod-shaped obeloi (oboloi) displayed at the Numismatic Museum of Athens, discovered at Heraion of Argos. Below: grasp<sup>[n 2]</sup> of six oboloi forming one drachma.



Athenian silver <u>didrachm</u> of "heraldic type" from the time of <u>Peisistratos</u>, 545–510 BC. Obverse: Four-spoked wheel. Reverse: Incuse square, divided diagonally.

inherited its name from the drachma or didrachm (δίδραχμον, 2 drachmae); the dirham is still the name of the official currencies of Morocco and the United Arab Emirates. The Armenian dram (Armenian: \nu\u00fc) also derives its name from the drachma.

### Value

It is difficult to estimate comparative exchange rates with modern currency because the range of products produced by economies of centuries gone by were different from today, which makes purchasing power parity (PPP) calculations very difficult; however, some historians and economists have estimated that in the 5th century BC a drachma had a rough value of 25 U.S. dollars (in the year 1990 equivalent to 46.50 USD in  $2015^{[8]}$ ), whereas classical historians regularly say that in the heyday of ancient Greece (the fifth and fourth centuries) the daily wage for a skilled worker or a hoplite [9] was one drachma, and for a heliast (juror) half a drachma since 425 BC. [10]

Modern commentators derived from Xenophon<sup>[11]</sup> that half a drachma per day (360 days per year) would provide "a comfortable subsistence" for "the poor citizens" (for the head of a household in 355 BC). Earlier in 422 BC, we also see in Aristophanes (Wasps, line 300-302) that the daily half-drachma of a juror is just enough for the daily subsistence of a family of three.

A modern person might think of one drachma as the rough equivalent of a skilled worker's daily pay in the place where they live, which could be as low as US\$1, or as high as \$100, depending on the country.

Fractions and multiples of the drachma were minted by many states, most notably in Ptolemaic Egypt, which minted large coins in gold, silver and bronze.

Notable Ptolemaic coins included the gold pentadrachm octadrachm, and silver tetradrachm, decadrachm pentakaidecadrachm. This was especially noteworthy as it would not be until the introduction of the Guldengroschen in 1486 that coins of substantial size (particularly in silver) would be minted in significant quantities.

For the Roman successors of the drachma, see Roman provincial coins.

### **Denominations of Ancient Greek drachma**

The weight of the silver drachma was approximately 4.3 grams or 0.15 ounces, [12] although weights varied significantly from one city-state to another. It was divided into six obols of 0.72 grams, which were subdivided into four tetartemoria of 0.18 grams, one of the smallest coins ever struck, approximately 5–7 mm in diameter. [13]



Greek drachma of Aegina. Obverse: Land Chelone / Reverse: AIΓ(INA) and dolphin. The oldest Aegina chelone coins depicted sea





Silver tetrobol (4/6 of drachma) from Massalia. Obverse: Artemis wearing stephane. Reverse: MAΣΣΑ[ΛΙΗΤΩΝ] (of Massalians), lion standing right.





Tetradrachm from Olympia. 105th Olympiad, 360 BC. Obverse: Head of Zeus. Reverse: The nymph Olympia, inscription: ΟΛΥΜΠΙΑ.





Silver Drachma of Philip III Arrhidaios, minted at Babylon. Obverse: Head of Herakles. Reverse: Zeus Aëtophoros.

Denominations of Greek silver						
Image	Denomination	Value Weight		Greek		
	Dekadrachm	10 drachmae	43 grams	Δεκάδραχμον		
	Tetradrachm	4 drachmae	17.2 grams	Τετράδραχμον		
	Didrachm	2 drachmae	8.6 grams	Δίδραχμον		
	Drachma	6 obols	4.3 grams	Δραχμή		
	Tetrobol	4 obols	2.85 grams	Τετρώβολον		
<b>@</b>	Triobol (hemidrachm)	3 obols (½ drachma)	2.15 grams	Τριώβολον <sup>[n 5]</sup> (ἡμίδραχμον)		
	Diobol	2 obols	1.43 grams	Διώβολον		
<b>6.2</b>	Obol	4 tetartemoria (½ drachma)	0.72 grams	ὂβολός (ὀβελός)		
00	Tritartemorion	3 tetartemoria	0.54 grams	Τριταρτημόριον (τριτημόριον)		
<b>6</b>	Hemiobol	2 tetartemoria (½ obol)	0.36 grams	Ἡμιωβέλιον (ἡμιωβόλιον) <sup>[n 6]</sup>		
99	Trihemitetartemorion	1½ tetartemorion	0.27 grams	Τριημιτεταρτημόριον		
<b>699</b>	Tetartemorion	½ obol	0.18 grams	Τεταρτημόριον (ταρτημόριον, ταρτήμορον)		
••	Hemitetartemorion	1/2 tetartemorion	0.09 grams	Ἡμιτεταρτημόριον		

## Historic currency divisions

8 chalkoi = 1 obolus

6 oboloi = 1 drachma

70  $drachmae = 1 \underline{mina}$  (or mna), later 100  $drachmae = 1 \underline{mina}$ 

60 minae = 1 Athenian Talent (Athenian standard) [15]

Minae and talents were never actually minted: they represented weight measures used for commodities (e.g. grain) as well as metals like silver or gold. The <u>New Testament</u> mentions both didrachma and, by implication, tetradrachma in context of the Temple tax. Luke's Gospel includes a parable told by Jesus of a woman with 10

## Modern drachma

#### First modern drachma

The drachma was reintroduced in May 1832, shortly before the establishment of the modern state of Greece (with the exception of the subdivision Taurus). It replaced the *phoenix* at par. The drachma was subdivided into 100 lepta.  $\frac{[n\ 7]}{}$ 

#### **Coins**

The first coinage consisted of copper denominations of 1, 2, 5 and 10 lepta, silver denominations of  $\frac{1}{4}$ ,  $\frac{1}{2}$ , 1 and 5 drachmae and a gold coin of 20 drachmae. The drachma coin weighed 4.5 g and contained 90% silver, with the 20-drachma coin containing 5.8 g of gold.

In 1868, Greece joined the <u>Latin Monetary Union</u> and the drachma became equal in weight and value to the <u>French franc</u>. The new coinage issued consisted of copper coins of 1, 2, 5 and 10 lepta, with the 5- and 10-lepta coins bearing the names *obolos* ( $\dot{O}\beta o\lambda \dot{O}\zeta$ ) and *diobolon* ( $\delta\iota\dot{O}\beta o\lambda \dot{O}\zeta$ ), respectively; silver coins of 20 and 50 lepta, 1, 2 and 5 drachmae and gold coins of 5, 10 and 20 drachmae. (Very small numbers of 50- and 100-drachma coins in gold were also issued.)

In 1894, <u>cupro-nickel</u> 5-, 10- and 20-lepta coins were introduced. No 1-lepton or 2-lepta coin had been issued since the late 1870s. Silver coins of 1 and 2 drachmae were last issued in 1911, and no coins were issued between 1912 and 1922, during which time the <u>Latin Monetary Union</u> collapsed due to <u>World War I.</u>

Between 1926 and 1930, a new coinage was introduced for the new Hellenic Republic, consisting of cupro-nickel coins in denominations of 20 lepta, 50 lepta, 1 drachma, and 2 drachmae; nickel coins of 5 drachmae; and silver coins of 10 and 20 drachmae. These were the last coins issued for the first modern drachma, and none were issued for the second.

#### **Notes**

Notes were issued by the <u>National Bank of Greece</u> from 1841 until 1928. The Bank of Greece issued notes from 1928 until 2001, when Greece joined the <u>Euro</u>. Early denominations ranged from 10 to 500 drachmae. Smaller denominations (1, 2, 3 and 5 drachmae) were issued from 1885, with the first 5-drachma notes being made by cutting 10-drachma notes in half.



Modern drachma coins; Top row, left to right: 10-lepton coin, 20-lepton coin, 50-lepton coin, 1-drachma coin, 2-drachma coin. Middle row, left to right: 5-drachma coin, 10-drachma coin, 20-drachma coin, 50-drachma coin. Bottom row, left to right: 100-drachma coin, 500-drachma coin.

oom, ooo araamna oom.				
ISO 4217				
Code	GRD			
Denominations				
Subunit				
1/100	<u>lepton</u> (Λ.)			
Symbol	Δρχ., Δρ. or $\mathcal{D}_{\rho}$			
Banknotes				
Freq. used	200, 1000, 5000, 10,000 Δρ.			
Rarely used	50, 100, 500 Δρ			
Coins				
Freq. used	5, 10, 20, 50, 100, 500 Δρ.			
Rarely used	10 $\Lambda$ ., 20 $\Lambda$ ., 50 $\Lambda$ ., 1 and 2 $\Delta \rho$ .			
Demographics				
User(s)	None, previously: Greece			

Issuance

Central bank Bank of Greece and

When Greece finally achieved its independence from the Ottoman Empire in 1828, the <u>phoenix</u> was introduced as the monetary unit; its use was short-lived, however, and in 1832 the phoenix was replaced by the drachma, adorned with the image of <u>King Otto of Greece</u>, who reigned as modern Greece's first king from 1832 to 1862. The drachma was divided into 100 lepta. In 2002 the drachma ceased to be legal tender after the euro, the monetary unit of the European Union, became Greece's sole currency.

From 1917 to 1920, the Greek government took control of issuing small change notes under Law 991/1917. During that time, the government issued denominations of 10 & 50 lepta, and 1, 2 & 5 drachmae. The National Bank of Greece introduced 1000drachma notes in 1901, and the Bank of Greece introduced 5,000drachma notes in 1928. The economic depression of the 1920s affected many nations around the globe, including Greece. In 1922, the Greek government issued a forced loan in order to finance their growing budget deficit. On April 1, 1922, the government decreed that half of all bank notes had to be surrendered and exchanged for 6.5% bonds. The notes were then cut in half, with the portion bearing the Greek crown standing in for the bonds while the other half was exchanged for a new issue of central bank notes at half the original value. [18] The Greek government again issued notes between 1940 and 1944, in denominations ranging from 50 lepta to 20 drachmae.

	Greek mint
Website	www.bankofgreece.gr (h
	ttp://www.bankofgreece.
	gr)
	Valuation
Inflation	3.1% (2000)
Source	Grecian.net (http://www.
	grecian.net/GREECE/fa
	cts.htm)
ERM	
Since	March 1998
Fixed rate	19 June 2000
since	
Replaced by	1 January 2001
€, non cash	
Replaced by	1 January 2002
€, cash	
<u>€</u> =	340.75 Δρ.
This infobox show	ws the latest status before this
currency was ren	dered obsolete.

During the <u>German–Italian</u> <u>occupation of Greece</u> from 1941 to 1944, catastrophic <u>hyperinflation</u> and <u>Nazi</u> looting of the Greek treasury caused much higher denominations to be issued, culminating in 100,000,000,000-drachma notes in 1944. The Italian occupation authorities in the Ionian Islands printed their own currency (Ionian drachma).

#### Second modern drachma

On 11 November 1944, following the liberation of Greece from Nazi Germany, old drachma were exchanged for new ones at the rate of 50,000,000,000 to 1. Only paper money was issued for the second drachma. The government issued notes of 1, 5, 10 and 20 drachma, with the Bank of Greece issuing 50-, 100-, 500-, 1000-, 5000-, and 10,000-drachma notes. This drachma also suffered from high inflation. The government later issued 100-, 500-, and 1000-drachma notes, and the Bank of Greece issued 20,000-and 50,000-drachma notes.





Banknote of 1912 issued by the NBG.

#### Third modern drachma

On 9 April 1953, in an effort to halt inflation, Greece joined the <u>Bretton Woods system</u>. On 1 May 1954, the drachma was revalued at a rate of 1000 to 1, and small change notes were abolished for the last time. [20] The third drachma assumed a fixed exchange rate of 30 drachmae per <u>dollar</u> until 20 October 1973: over the next

25 years, the official exchange rate gradually declined, reaching 400 drachmae per dollar. [20] On 1 January 2002, the Greek drachma was officially replaced as the circulating currency by the <u>euro</u>, and it has not been legal tender since 1 March 2002.

#### Third modern drachma coins

The first issue of coins minted in 1954 consisted of holed aluminium 5-, 10- and 20-lepton pieces, with 50-lepton, 1-, 2-, 5- and 10-drachma pieces in cupro-nickel. A silver 20-drachma piece was issued in 1960, replacing the 20-drachma banknote, and also minted only in collector sets in 1965. Coins in denominations from 50 lepta to 20 drachmae carried a portrait of King Paul (1947–1964). New coins were introduced in 1966, ranging from 50 lepta to 10 drachmae, depicting King Constantine II (1964–1974). A silver 30 drachma coin for the centennial of Greece's royal dynasty was minted in 1963. The following year a non-circulating coin of this value was produced to commemorate the royal wedding. The reverse of all coins was altered in 1971 to reflect the military junta which was in power from 1967 to 1974. This design included a soldier standing in front of the flames of the rising phoenix.



5 drachmae note that has been cut in half by government for the purpose of issuing bonds.



Banknote of 1944 issued by the NBG.

A 20-drachmae coin in cupro-nickel with an image of <u>Europa</u> on the obverse was issued in 1973. In the late 1973, several new coin types were introduced: unholed aluminium (10 and 20 lepta), nickel-brass (50 lepta, 1 drachma, and 2 drachmae) and cupro-nickel (5, 10, and 20 drachmae). These provisional coins carried the design of the phoenix rising from the flame on the obverse, and used the country's new designation as the "Hellenic Republic", replacing the coins also issued in 1973 as the Kingdom of Greece with King Constantine II's portrait. A new series of all 8 denominations was introduced in 1976 carrying images of early national heroes on the smaller values.

Cupro-nickel 50-drachmae coins were introduced in 1980. In 1986, aluminium-bronze 50-drachma coins were introduced, followed by copper 1- and 2-drachma pieces in 1988 and aluminium-bronze coins of 20 and 100 drachmae in 1990. In 2000, a set of 6 themed 500-drachma coins were issued to commemorate the  $\underline{2004}$  Athens Olympic Games. $\underline{[21]}$ 

<u>Coins</u> in circulation at the time of the adoption of the euro [22] were

- 50 lepta (€0.0015)<sup>[n 8]</sup>
- 1 drachma (€0.0029)<sup>[n 9]</sup>
- 2 drachmae (€0.0059)<sup>[n 9]</sup>
- 5 drachmae (€0.0147)
- 10 drachmae (€0.0293)
- 20 drachmae (€0.0587)
- 50 drachmae (€0.147)
- 100 drachmae (€0.293)
- 500 drachmae (€1.47)

## Gallery









Othon I, 1833

Georgios I, 1876

Gold 20 drachmae Gold 20 drachmae Gold 50 drachmae 5 drachmae coin, coin depicting king coin depicting king coin depicting king 1876 Georgios I, 1876









1 drachma coin 1 during the 1974 controlled Republic, Kanaris, 1976 1973

drachma 1973- depicting military Konstantinos

coin The design of this 2 drachma Athena and is reminiscent of ancient greek coins

drachmae coin coin with soldier a depicts the Owl of standing in front of a Phoenix

#### **Banknotes**

The first issues of banknotes were in denominations of 10, 20 and 50 drachmae, soon followed by 100, 500 and 1000 drachmae by 1956. 5000-drachma notes were introduced in 1984, followed by 10,000-drachma notes in 1995 and 200-drachma notes in 1997.

Banknotes in circulation at the time of the adoption of the euro[23] were

- 100 drachmae (€0.2935), depicting Athena and Adamantios Korais
- 200 drachmae (€0.5869), depticing Rigas Feraios
- 500 drachmae (€1.47), depicting loannis Capodistrias
- 1,000 drachmae (€2.93), depicting Apollo
- 5,000 drachmae (€14.67), depicting Theodoros Kolokotronis
- 10,000 drachmae (€29.35), depicting George Papanicolaou and Asclepius

Banknotes of the Greek drachma (circa AD 2000)						
Image	Value	Equivalent in Euro (€)	Main Color	Obverse	Reverse	Watermark
[1] (https://mone ycurrencypicture s.blogspot.com/2 018/12/greece-c urrency-money-5 0-greek-drachm as-banknote-197 8-poseidon.html)	50 drachmae	€0.1467	Blue	Head of Poseidon	Laskarina Bouboulina directing cannon fire at two Ottoman ships at Palamidi during the Greek War of Independence	Head of the Charioteer of Delphi
	100 drachmae	€0.2935	Brown and violet (obverse); Maroon, green and orange (reverse)	Head of Piraeus Athena; Christian Hansen's National and Kapodistrian University of Athens building	Adamantios Korais; Arkadi Monastery, Crete	Head of the Charioteer of Delphi
	200 drachmae	€0.5869	Deep orange	Rigas Feraios; Feraios singing his patriotic song at lower right	Nikolaos Gyzis's Krifo scholio ("secret school")	Bust of Philip of Macedonia
[2] (https://mone ycurrencypicture s.blogspot.com/2 018/12/greek-cur rency-money-50 0-drachmas-ban knote-1983-ioan nis-kapodistrias. html)	500 drachmae	€1.47	Deep green	Ioannis Kapodistrias; Capodistrias's home on Corfu	Old Fortress, Corfu City	Head of the Charioteer of Delphi
	1,000 drachmae	€2.93	Brown	Bust of Apollon of Olympia	Myron's Discobolus; Temple of Hera, Olympia	Head of the Charioteer of Delphi
[3] (https://mone ycurrencypicture s.blogspot.com/2 018/12/greek-cur rency-money-50 00-drachmas-ba nknote-1997-the odoros-kolokotro nis.html)	5,000 drachmae	€14.67	Deep Blue or Purple and yellow- green	Theodoros Kolokotronis; Church of the Holy Apostles, Kalamata	Karytaina, Arcadia	Bust of Philip of Macedonia
[4] (https://mone ycurrencypicture s.blogspot.com/2 018/12/greece-c urrency-money-1	10,000 drachmae	€29.35	Deep purple	Georgios Papanikolaou; microscope	Asclepius	Bust of Philip of Macedonia

0000-greek-drac hmas-banknote- 1995-georgios-p apanikolaou.htm l)						
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### **Gallery (banknotes)**







5 banknote, 1912

drachmae 5,000,000 drachmae 20 banknote during the banknote, 1955 Occupation Axis hyperinflation period, 1944

drachmae

## **Encoding**

In Unicode, the currency symbol is U+20AF  $\mathcal{D}_{\rho}$  DRACHMA SIGN. There is a special Attic numeral, U+10142 ☐ GREEK ACROPHONIC ATTIC ONE DRACHMA, for the value of one drachma but it fails to render in most browsers. [24]

## Restoration

The Drachmi Greek Democratic Movement Five Stars which was founded in 2013, [25] aims to restore the Drachma, as Greece's currency.

## In popular culture

- The golden drachma is the main unit of currency in Rick Riordan's Percy Jackson & the Olympians fantasy adventure novel series, as well as its spinoff The Heroes of Olympus, the latter of which also features the Roman denarius.
- The drachma is used in the video game Assassin's Creed Origins, set in Ptolemaic Egypt, as the currency used by the player to purchase weapons, outfits and mounts. It is also used in the subsequent game Assassin's Creed Odyssey, set in Ancient Greece.
- The drachma is also mentioned in William Shakespeare's Julius Caesar in Mark Antony's famous "Friends, Romans, Countrymen<sup>[26]</sup>" speech.
- Raincrow Studios' game Covens (https://covens.gamepedia.com/How to play guide for Cov ens#How do I get Silver and Gold Drachs.3F) uses Silver and Gold Drachs as the game's main form of currency.

## See also

- Commemorative coins of Greece
- Denarius
- Dirham
- Economic history of Greece and the Greek world
- Economy of Greece
- Greek euro coins
- Phoenix (currency)
- Seleucid coinage

## **Notes and references**

#### **Notes**

- 1. [draːkʰmέː] is also attested.[1]
- 2. δράσσομαι, drassomai, "grasp"; cf.: δράξ (https://www.perseus.tufts.edu/hopper/text?doc=Perse us:text:1999.04.0057:entry=dra/c), drax, and drachma itself, i.e. "grasp with the hand". [1][2]
- 3. "As much as one can hold in the hand".[1][2]
- 4. The word, whose meaning and translation is still uncertain, is Ŷ⊕M, *do-ka-ma* or Ŷ⊕M¥, *do-ka-ma-i*, found on the PY An 1282 and PY Wr 1480 tablets. [4][5]
- 5. Τριόβολον spelling variant is also attested.
- 6. Ἡμιοβόλιον spelling variant is also attested.
- 7. Greek: λεπτά; plural of λεπτόν, *lepton*.
- 8. Minted but rarely used. Usually, prices were rounded up to the next multiple of 10 drachmae.
- 9. Not minted but remained legal tender (not in actual use in 2002).

#### References

- 1. δραχμή (https://www.perseus.tufts.edu/hopper/text?doc=Perseus:text:1999.04.0057:entry=drax mh/). Liddell, Henry George; Scott, Robert; A Greek–English Lexicon at the Perseus Project.
- 2. δράσσομαι (https://www.perseus.tufts.edu/hopper/text?doc=Perseus:text:1999.04.0057:entry=d ra/ssomai) in Liddell and Scott.
- 3. <u>Shelmerdine</u>, Cynthia W.; Bennet, John (1 January 1995). <u>"Two Linear B documents from Bronze Age Pylos" (http://www.deepdyve.com/lp/de-gruyter/two-new-linear-b-documents-from-bronze-age-pylos-rg10tOlmDC). *Kadmos*. **34** (2).</u>
- 4. "PY 1282 An (Ciii)" (https://www2.hf.uio.no/damos/Index/item/chosen\_item\_id/4362)."PY 1480 Wr (unknown)" (https://www2.hf.uio.no/damos/Index/item/chosen\_item\_id/5088), *DAMOS: Database of Mycenaean at Oslo* (https://www2.hf.uio.no/damos/index/about), University of Oslo.
- 5. Raymoure, K.A. <u>"do-ka-ma-i"</u> (http://minoan.deaditerranean.com/resources/linear-b-sign-group s/do/do-ka-ma-i/). *Minoan Linear A & Mycenaean Linear B*. Deaditerranean.
- 6. Philochorus: Scholion to Aristophanes, Birds 1106
- 7. γλαύξ (https://www.perseus.tufts.edu/hopper/text? doc=Perseus:text:1999.04.0057:entry=glau/c) in Liddell and Scott.
- 8. "The Inflation Calculator" (https://web.archive.org/web/20070701031852/http://www.westegg.co m/inflation/). westegg.com. Archived from the original (https://westegg.com/inflation/) on 1 July 2007.

- 9. Thucydides, *History of the Peloponnesian War* 3.17.4 (https://www.perseus.tufts.edu/hopper/tex t.jsp?doc=thuc.%203.17).
- 10. It was originally set at 1/6 drachma by Pericles, until <u>Cleon</u> raised it in 425 BC; see also <u>Aristophanes</u>, *Knights* (line 255) and *Wasps* (line 609, 684, 690, 788–790, 1121).
- 11. Cf. footnote 18 of H. G. Dakyns's translation of <u>Ways and Means: A Pamphlet on Revenues</u> alias *On Revenues* (http://onlinebooks.library.upenn.edu/webbin/gutbook/lookup?num=1179) (*The Works of Xenophon*, Macmillan, 1897). This footnote is quoting George Grote (*Plato, and the Other Companions of Sokrates*, vol. 3, J. Murray, 1865, p.597 (https://books.google.com/books?id=58cYAAAAIAAJ&pg=PA597)).
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## **External links**

- Overview of the modern Greek drachma from the BBC (http://news.bbc.co.uk/hi/english/static/in\_depth/business/2001/euro\_cash/spent\_currencies/drachma.stm)
- Historical banknotes of Greece (http://www.bis-ans-ende-der-welt.net/Griechenland-B-En.htm)
   (in English and German)

Preceded by Greek phoenix	Greek currency 1832–2001	Succeeded by	
Greek prideriix	1032-2001	euro	

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